



Industrial Ventilation Srl



Catalogo Tecnico / Listino



Technical Catalog / Price List



Catalogue Technique / List de Prix



Technischen Katalog / Preisliste

2023

Catalogo Tecnico/Listino
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Cappe COMETA

Caratteristiche generali cappe

Costruzione monoblocco in acciaio inox 18/10 AISI 304 con finitura Scotch-Brite®

Corpo assiemato per saldatura a punti.

Canalina perimetrale e parti interne con pieghe antitaglio.

Filtri antigrasso a labirinto d'acciaio inox AISI 304

Caduta di pressione statica 60 Pa

Rubinetto per scarico grassi

Imballaggio: pedana compreso nel prezzo. A richiesta gabbia in legno

MODELLI JOKER

Regolatore digitale cablato al ventilatore ed alla lampada, contatti per elettrovalvola gas

MODELLI KARBON

Corredati di filtri a carbone attivo

MODELLI INDUZIONE

Deflettore lama aria in acciaio inox, lama ad aria coibentata internamente

Caduta di pressione statica in immissione 40 Pa

COMETA hoods

Hoods general features

Hoods in stainless steel 18/10 AISI304 with Scotch-Brite® satin finish

Build with welding points.

Peripheral channel and internal edges turned over

Labyrinth anti-fat filters

Static drop loss 60 Pa

Tap for fat discharge

Packaging: pallet included into the price. On request wood cage

JOKER MODELS

Digital controller wired to the fan and to the lamp, contacts for gas solenoid valve

KARBON MODELS

Equipped with activated carbon filters

INDUCTION MODELS

Deflector air blade in AISI 304 stainless steel, internally insulated air blade

Static drop loss pressure in inlet 40 Pa

Serie "STANDARD" = Cappe senza luce (tranne CSJ, CSJ-K, CPJ, KPJ, KPJ-K dove la lampada è inclusa)

"STANDARD" Series = Hoods without lamp (except CSJ, CSJ-K, CPJ, KPJ, KPJ-K where lamp is included)

Serie "L" = Cappe con luce

"L" Series = Hoods with lamp

Serie "ILL" = Cappe con lampada in box luce

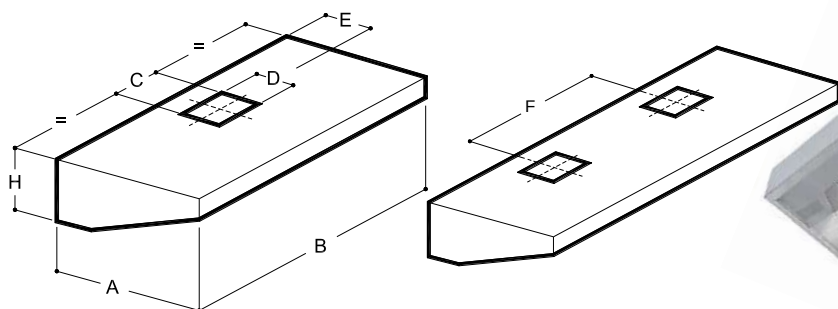
"ILL" Series = Hoods with lamp in box

Accessori da pag. 52 – Spare parts to page 52

MODELLO SNACK – SNACK MODEL

COMETA – CS

Cappa parete snack – Snack wall hood

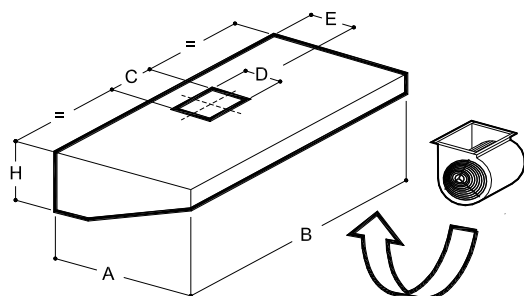


Modello	Dimensioni (cm)				Portata	Filtri	Peso
Model	Dimensions (cm)				Capacity	Filters	Weight
	A x B (H=45)	C x D	E	F	m ³ /h	n°	Kg
CS 7/10	70 x 100	25 x 25	29		900	2	21,5
CS 7/12	70 x 120	25 x 25	29		900	2	25
CS 7/16	70 x 160	25 x 25	29		1350	3	32
CS 7/18	70 x 180	25 x 25	29		1350	3	35,5
CS 7/20	70 x 200	30 x 30	29		1800	4	39
CS 7/24	70 x 240	30 x 30	29		1800	4	46
CS 7/28	70 x 280	35 x 35	29		2250	5	53
CS 7/30	70 x 300	35 x 35	29		2700	6	56,5
Filtri/Filters 40x40h (codice/code FL 4)							
CS 9/12	90 x 120	30 x 30	34		1200	2	27
CS 9/16	90 x 160	30 x 30	34		1800	3	34,5
CS 9/18	90 x 180	30 x 30	34		1800	3	38
CS 9/20	90 x 200	35 x 35	34		2400	4	42
CS 9/24	90 x 240	35 x 35	34		2400	4	49
CS 9/28	90 x 280	40 x 40	34		3000	5	56,5
CS 9/30	90 x 300	40 x 40	34		3600	6	60,5
CS 9/32	90 x 320	30 x 30	34	160	3600	6	64
CS 9/36	90 x 360	30 x 30	34	180	3600	6	71
CS 9/40	90 x 400	40 x 40	34	200	4200	7	78,5
Filtri/Filters 40x50h (codice/code FL 5)							
CS 11/12	110 x 120	30 x 30	34		1200	2	29,5
CS 11/16	110 x 160	30 x 30	34		1800	3	37,5
CS 11/18	110 x 180	35 x 35	34		1800	3	41,5
CS 11/20	110 x 200	35 x 35	34		2400	4	45,5
CS 11/24	110 x 240	35 x 35	34		2400	4	53
CS 11/28	110 x 280	40 x 40	34		3000	5	61
CS 11/30	110 x 300	40 x 40	34		3600	6	65
CS 11/32	110 x 320	30 x 30	34	160	3600	6	69
CS 11/36	110 x 360	30 x 30	34	180	3600	6	76,5
CS 11/40	110 x 400	40 x 40	34	200	4200	7	84,5

Filtri/Filters 40x50h (codice/code FL 5)

COMETA - CSM

Cappa parete snack autoaspirante – Autoaspiring snack hood



Modello Model	Dimensioni (cm) Dimensions (cm)			Filtri Filters	Portata Capacity	Hst	Ventilatore Fan	Peso Weight
	A x B (H=45)	C x D	E	n°	m ³ /h	Pa		Kg
CSM 7/10	70 x 100	23 x 21	24	2	1000	240	VE 7/7	34,5
CSM 7/12	70 x 120	23 x 21	24	2	1000	240	VE 7/7	38
CSM 7/16	70 x 160	23 x 21	24	3	1400	200	VE 7/7	45
CSM 7/18	70 x 180	23 x 21	24	3	1500	170	VE 7/7	48,5
CSM 7/20	70 x 200	23 x 21	24	4	1600	160	VE 7/7	54
CSM 7/24	70 x 240	23 x 21	24	4	1800	100	VE 7/7	61
CSM 7/28	70 x 280	30 x 26	22	5	2600	180	VE 8/9T	68
CSM 7/30	70 x 300	30 x 26	22	6	2800	150	VE 8/9T	71,5
Filtri/Filters 40x40h (codice/code FL 4)								
CSM 9/12	90 x 120	23 x 21	24	2	1400	180	VE 7/7	40
CSM 9/16	90 x 160	23 x 21	24	3	1600	160	VE 7/7	47,5
CSM 9/18	90 x 180	23 x 21	24	3	1800	100	VE 7/7	51
CSM 9/20	90 x 200	30 x 26	24	4	2200	230	VE 8/9T	57
CSM 9/24	90 x 240	30 x 26	24	4	2400	210	VE 8/9T	64
CSM 9/28	90 x 280	30 x 26	24	5	2600	180	VE 8/9T	71,5
CSM 9/30	90 x 300	30 x 26	24	6	2800	150	VE 8/9T	75,5
Filtri/Filters 40x50h (codice/code FL 5)								
CSM 11/12	110 x 120	23 x 21	24	2	1600	160	VE 7/7	42,5
CSM 11/16	110 x 160	23 x 21	24	3	1800	100	VE 7/7	50,5
CSM 11/18	110 x 180	23 x 21	24	3	1800	100	VE 7/7	54,5
CSM 11/20	110 x 200	30 x 26	24	4	2200	230	VE 8/9T	60,5
CSM 11/24	110 x 240	30 x 26	24	4	2400	210	VE 8/9T	68
CSM 11/28	110 x 280	30 x 26	24	5	2600	180	VE 8/9T	76
CSM 11/30	110 x 300	30 x 26	24	6	2800	150	VE 8/9T	80
Filtri/Filters 40x50h (codice/code FL 5)								

Caratteristiche VE - VE features

VE 7/7	230/1/50 Volt	147 Watt	1,3 Ampere	VE 8/9T	230/1/50 Volt
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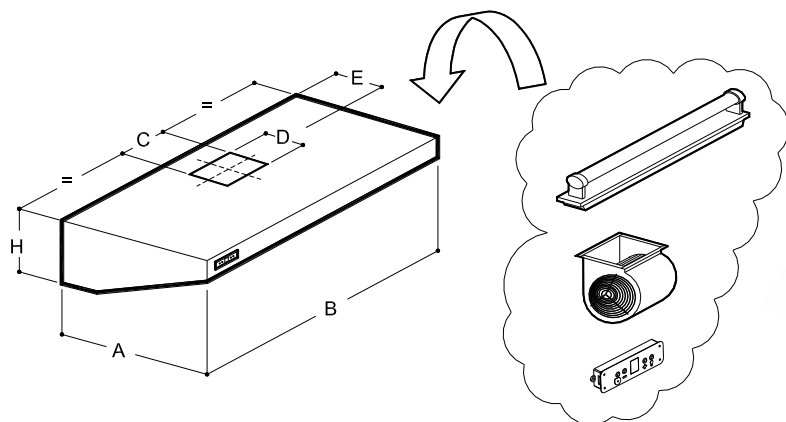
Regolatori di velocità per cappe - Speed regulators for hoods

RE 600	Regolatore velocità digitale. 230/1/50 - Max. 0,6 kw Electronic digital speed regulator. 230/1/50 - Max. 0,6 kw
RM 5	Regolatore velocità analogico. 230/1/50 - Max. 1,1 kw - Max. 5 A Electronic analogic speed regulator. 230/1/50 - Max. 1,1 kw - Max. 5 A



COMETA – CSJ

Cappa parete snack Joker – Joker snack wall hood



Modello	Dimensioni (cm)			Filtri	Portata	Hst	Ventilatore	Peso
Model	Dimensions (cm)			Filters	Capacity		Fan	Weight
	A x B (H=45)	C x D	E	n°	m ³ /h	Pa		Kg
CSJ 7/10	70 x 100	23 x 21	24	2	1000	240	VE 7/7	37
CSJ 7/12	70 x 120	23 x 21	24	2	1000	240	VE 7/7	40,5
CSJ 7/16	70 x 160	23 x 21	24	3	1300	200	VE 7/7	47,5
CSJ 7/18	70 x 180	23 x 21	24	3	1500	170	VE 7/7	51
CSJ 7/20	70 x 200	23 x 21	24	4	1700	110	VE 7/7	57,5
CSJ 7/24	70 x 240	23 x 21	24	4	1700	110	VE 7/7	64,5
CSJ 7/28	70 x 280	30 x 26	22	5	2400	210	VE 8/9T	71,5
CSJ 7/30	70 x 300	30 x 26	22	6	2600	180	VE 8/9T	75

Filtri/Filters 40x40h (codice/code FL 4)

CSJ 9/12	90 x 120	23 x 21	24	2	1000	240	VE 7/7	42,5
CSJ 9/16	90 x 160	23 x 21	24	3	1300	200	VE 7/7	50
CSJ 9/18	90 x 180	23 x 21	24	3	1800	100	VE 7/7	53,5
CSJ 9/20	90 x 200	30 x 26	24	4	2200	220	VE 8/9T	60,5
CSJ 9/24	90 x 240	30 x 26	24	4	2400	200	VE 8/9T	67,5
CSJ 9/28	90 x 280	30 x 26	24	5	2600	180	VE 8/9T	75
CSJ 9/30	90 x 300	30 x 26	24	6	2800	150	VE 8/9T	79

Filtri/Filters 40x50h (codice/code FL 5)

CSJ 11/12	110 x 120	23 x 21	24	2	1000	240	VE 7/7	45
CSJ 11/16	110 x 160	23 x 21	24	3	1300	200	VE 7/7	53
CSJ 11/18	110 x 180	23 x 21	24	3	1800	100	VE 7/7	57
CSJ 11/20	110 x 200	30 x 26	24	4	2200	220	VE 8/9T	64
CSJ 11/24	110 x 240	30 x 26	24	4	2400	200	VE 8/9T	71,5
CSJ 11/28	110 x 280	30 x 26	24	5	2600	180	VE 8/9T	79,5
CSJ 11/30	110 x 300	30 x 26	24	6	2800	150	VE 8/9T	83,5

Filtri/Filters 40x50h (codice/code FL 5)

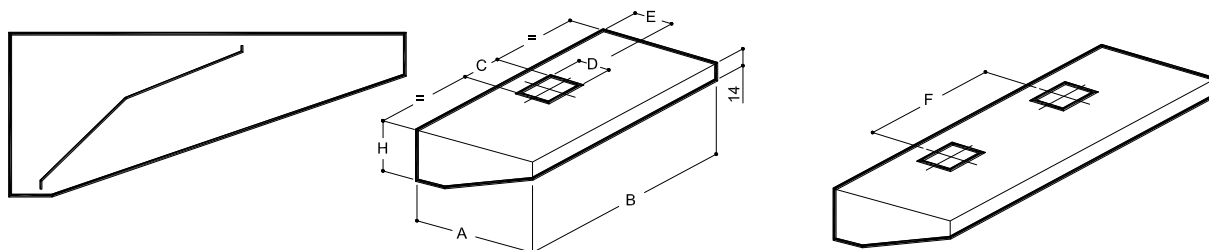
Caratteristiche VE - VE features

VE 7/7 230/1/50 Volt 147 Watt 1,3 Ampere

VE 8/9T 230/1/50 Volt 420 Watt 3,2 Ampere

COMETA LAMA AD ARIA – CSV

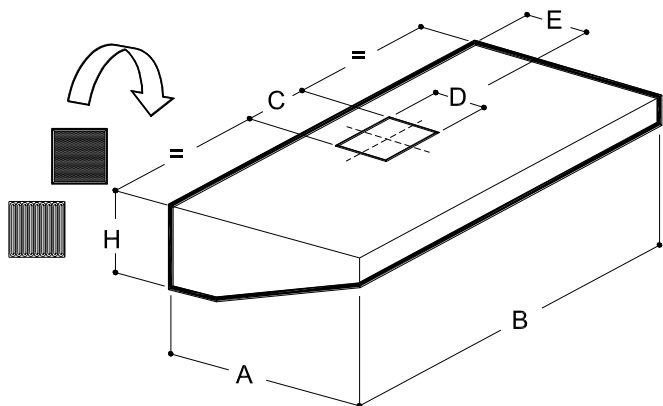
Cappa parete snack a lama d'aria - Air curtain snack wall hood



Modello	Dimensioni (cm)				Portata	Peso
Model	Dimensions (cm)				Capacity	Weight
	A x B (H=45)	C x D	E	F	m3/h	Kg
CSV 9/12	90 x 120	30 x 30	34		1200	29,5
CSV 9/16	90 x 160	30 x 30	34		1800	38
CSV 9/18	90 x 180	30 x 30	34		1800	42
CSV 9/20	90 x 200	35 x 35	34		2400	46,5
CSV 9/24	90 x 240	35 x 35	34		2400	54,5
CSV 9/28	90 x 280	40 x 40	34		3000	62,5
CSV 9/30	90 x 300	40 x 40	34		3600	67
CSV 9/32	90 x 320	30 x 30	34	160	3600	71
CSV 9/36	90 x 360	30 x 30	34	180	3600	79
CSV 9/40	90 x 400	40 x 40	34	200	4200	87,5
CSV 11/12	110 x 120	30 x 30	34		1200	32
CSV 11/16	110 x 160	30 x 30	34		1800	41
CSV 11/18	110 x 180	35 x 35	34		1800	45,5
CSV 11/20	110 x 200	35 x 35	34		2400	50
CSV 11/24	110 x 240	35 x 35	34		2400	58,5
CSV 11/28	110 x 280	40 x 40	34		3000	67,5
CSV 11/30	110 x 300	40 x 40	34		3600	72
CSV 11/32	110 x 320	30 x 30	34	160	3600	76
CSV 11/36	110 x 360	30 x 30	34	180	3600	84,5
CSV 11/40	110 x 400	40 x 40	34	200	4200	93,5

COMETA - CS Karbon

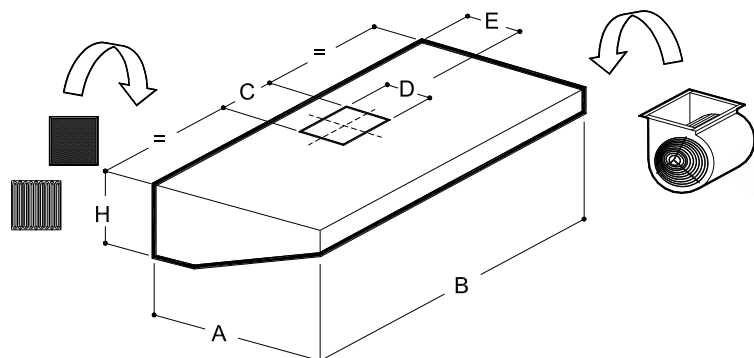
Cappa snack Karbon– Snack Karbon wall hood



Modello	Dimensioni (cm)				Portata	Filtri	Peso
Model	Dimensions (cm)				Capacity	Filters	Weight
	A x B (H=45)	C x D	E	F	m3/h	n°	Kg
CS-K 9/12	90 x 120	30 x 30	34		1200	2+2	37
CS-K 9/16	90 x 160	30 x 30	34		1800	3+3	49
CS-K 9/18	90 x 180	30 x 30	34		1800	3+3	53,5
CS-K 9/20	90 x 200	35 x 35	34		2400	4+4	60,5
CS-K 9/24	90 x 240	35 x 35	34		2400	4+4	69,5
CS-K 9/28	90 x 280	40 x 40	34		3000	5+5	81
CS-K 9/30	90 x 300	40 x 40	34		3600	6+6	88
CS-K 9/32	90 x 320	30 x 30	34	160	3600	6+6	92,5
CS-K 9/36	90 x 360	30 x 30	34	180	3600	6+6	101
CS-K 9/40	90 x 400	40 x 40	34	200	4200	7+7	112,5
Filtri/Filters 40x50h (codice/code FL 5 + FC 54)							
CS-K 11/12	110 x 120	30 x 30	34		1200	2+2	40
CS-K 11/16	110 x 160	30 x 30	34		1800	3+3	52
CS-K 11/18	110 x 180	30 x 30	34		1800	3+3	56,5
CS-K 11/20	110 x 200	35 x 35	34		2400	4+4	64
CS-K 11/24	110 x 240	35 x 35	34		2400	4+4	73,5
CS-K 11/28	110 x 280	40 x 40	34		3000	5+5	85,5
CS-K 11/30	110 x 300	40 x 40	34		3600	6+6	93
CS-K 11/32	110 x 320	30 x 30	34	160	3600	6+6	97,5
CS-K 11/36	110 x 360	30 x 30	34	180	3600	6+6	106,5
CS-K 11/40	110 x 400	40 x 40	34	200	4200	7+7	118,5
Filtri/Filters 40x50h (codice/code FL 5 + FC 54)							

COMETA – CSM Karbon

Cappa snack motorizzata Karbon – Autoaspiring snack Karbon wall hood



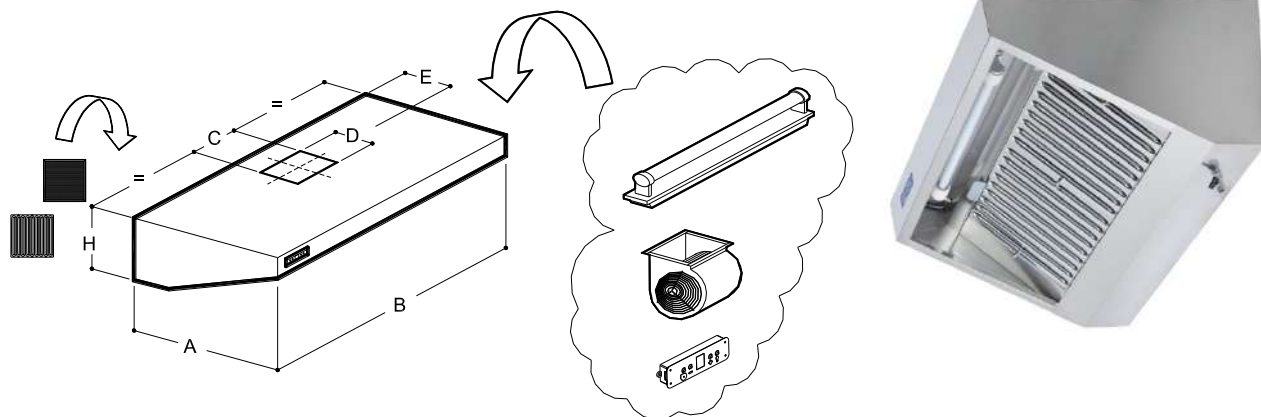
Modello	Dimensioni (cm)			Filtri	Portata	Hst	Ventilatore	Peso
Model	Dimensions (cm)			Filters	Capacity		Fan	Weight
	A x B (H=50)	C x D	E	n°	m³/h	Pa		Kg
CSM-K 9/12	90 x 120	30 x 26	24	2+2	1500	150	VE 8/9T	53,5
CSM-K 9/16	90 x 160	30 x 26	24	3+3	1800	150	VE 8/9T	67
CSM-K 9/18	90 x 180	30 x 26	24	3+3	1800	150	VE 8/9T	65,5
CSM-K 9/20	90 x 200	30 x 26	24	4+4	2000	150	VE 8/9T	82
CSM-K 9/24	90 x 240	30 x 26	24	4+4	2200	120	VE 8/9T	82
CSM-K 9/28	90 x 280	30 x 26	24	5+5	2600	100	VE 8/9T	94
CSM-K 9/30	90 x 300	30 x 26	24	6+6	2800	80	VE 8/9T	100
Filtri/Filters 40x50h (codice/code FL 5 + FC 54)								
CSM-K 11/12	110 x 120	30 x 26	24	2+2	1500	150	VE 8/9T	57,5
CSM-K 11/16	110 x 160	30 x 26	24	3+3	1800	150	VE 8/9T	64
CSM-K 11/18	110 x 180	30 x 26	24	3+3	1800	150	VE 8/9T	69
CSM-K 11/20	110 x 200	30 x 26	24	4+4	2000	150	VE 8/9T	77
CSM-K 11/24	110 x 240	30 x 26	24	4+4	2200	120	VE 8/9T	87,5
CSM-K 11/28	110 x 280	30 x 26	24	5+5	2600	100	VE 8/9T	98,5
CSM-K 11/30	110 x 300	30 x 26	24	6+6	2800	80	VE 8/9T	105
Filtri/Filters 40x50h (codice/code FL 5 + FC 54)								

Caratteristiche VE - VE features

VE 8/9T	230/1/50 Volt	420 Watt	3,2 Ampere
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COMETA – CSJ Karbon

Cappa snack Joker Karbon – Snack Joker Karbon wall hood



Modello	Dimensioni (cm)			Filtri	Portata	Hst	Ventilatore	Peso
Model	Dimensions (cm)			Filters	Capacity		Fan	Weight
	A x B (H=50)	C x D	E	n°	m ³ /h	Pa		Kg
CSJ-K 9/12	90 x 120	30 x 26	24	2+2	1500	150	VE 8/9T	56
CSJ-K 9/16	90 x 160	30 x 26	24	3+3	1800	150	VE 8/9T	69,5
CSJ-K 9/18	90 x 180	30 x 26	24	3+3	1800	150	VE 8/9T	68
CSJ-K 9/20	90 x 200	30 x 26	24	4+4	2000	150	VE 8/9T	84,5
CSJ-K 9/24	90 x 240	30 x 26	24	4+4	2200	120	VE 8/9T	84,5
CSJ-K 9/28	90 x 280	30 x 26	24	5+5	2600	100	VE 8/9T	96,5
CSJ-K 9/30	90 x 300	30 x 26	24	6+6	2800	80	VE 8/9T	102,5

Filtri/Filters 40x50h (codice/code FL 5 + FC 54)

CSJ-K 11/12	110 x 120	30 x 26	24	2+2	1500	150	VE 8/9T	60
CSJ-K 11/16	110 x 160	30 x 26	24	3+3	1800	150	VE 8/9T	66,5
CSJ-K 11/18	110 x 180	30 x 26	24	3+3	1800	150	VE 8/9T	71,5
CSJ-K 11/20	110 x 200	30 x 26	24	4+4	2000	150	VE 8/9T	79,5
CSJ-K 11/24	110 x 240	30 x 26	24	4+4	2200	120	VE 8/9T	90
CSJ-K 11/28	110 x 280	30 x 26	24	5+5	2600	100	VE 8/9T	101
CSJ-K 11/30	110 x 300	30 x 26	24	6+6	2800	80	VE 8/9T	107,5

Filtri/Filters 40x50h (codice/code FL 5 + FC 54)

Caratteristiche VE - VE features

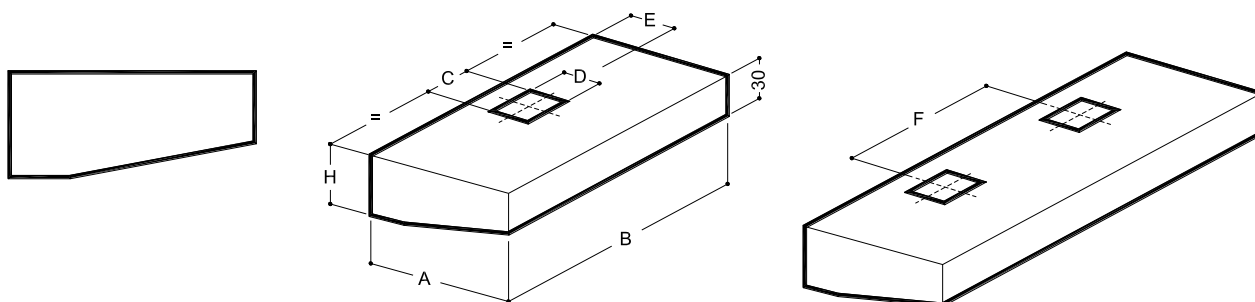
VE 8/9T	230/1/50 Volt	420 Watt	3,2 Ampere
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MODELLO SNACK FRONTALE BASSO

SNACK LOW FRONTAL MODEL

COMETA - CB

Cappa parete snack con frontale basso – Snack wall hood with low frontal



Modello	Dimensioni (cm)				Portata	Filtri	Peso
Model	Dimensions (cm)				Capacity	Filter	Weight
	A x B (H=45)	C x D	E	F	m ³ /h	n°	Kg
CB 9/12	90 x 120	30 x 30	34		1200	2	29
CB 9/16	90 x 160	30 x 30	34		1800	3	37
CB 9/18	90 x 180	30 x 30	34		1800	3	41
CB 9/20	90 x 200	35 x 35	34		2400	4	45
CB 9/24	90 x 240	35 x 35	34		2400	4	52,5
CB 9/28	90 x 280	40 x 40	34		3000	5	60,5
CB 9/30	90 x 300	40 x 40	34		3600	6	65
CB 9/32	90 x 320	30 x 30	34	160	3600	6	68,5
CB 9/36	90 x 360	30 x 30	34	180	3600	6	76
CB 9/40	90 x 400	40 x 40	34	200	4200	7	84

Filtri/Filters 40x50h (codice/code FL 5)

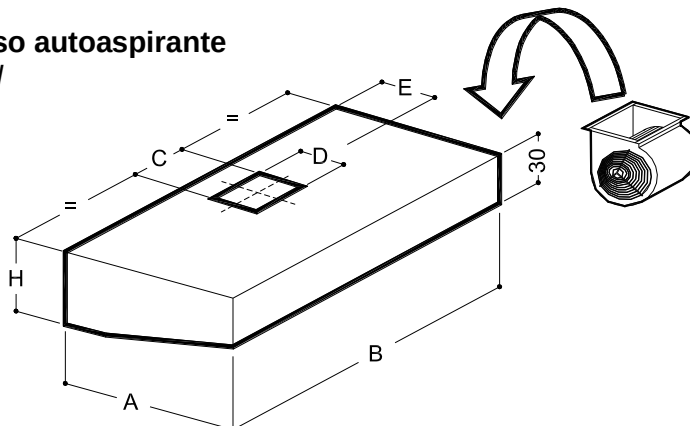
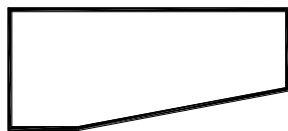
CB 11/12	110 x 120	30 x 30	34		1200	2	32
CB 11/16	110 x 160	30 x 30	34		1800	3	40,5
CB 11/18	110 x 180	30 x 30	34		1800	3	44,5
CB 11/20	110 x 200	35 x 35	34		2400	4	49
CB 11/24	110 x 240	35 x 35	34		2400	4	57
CB 11/28	110 x 280	40 x 40	34		3000	5	65,5
CB 11/30	110 x 300	40 x 40	34		3600	6	70
CB 11/32	110 x 320	30 x 30	34	160	3600	6	74
CB 11/36	110 x 360	30 x 30	34	180	3600	6	82
CB 11/40	110 x 400	40 x 40	34	200	4200	7	90,5

Filtri/Filters 40x50h (codice/code FL 5)

COMETA - CBM

Cappa parete snack con frontale basso autoaspirante

Autoaspiring snack hood with low frontal



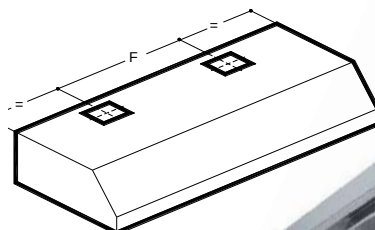
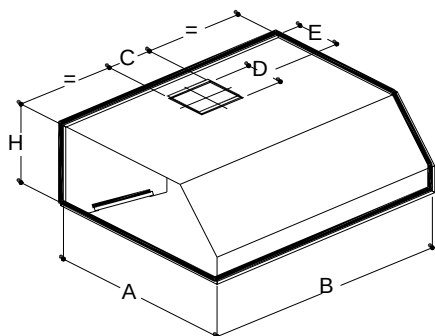
Modello	Dimensioni (cm)			Filtri	Portata	Hst	Ventilatore	Peso
Model	Dimensions (cm)			Filters	Capacity		Fan	Weight
	A x B (H=45)	C x D	E	n°	m³/h	Pa		Kg
CBM 9/12	90 x 120	23 x 21	24	2	1400	180	VE 7/7	42
CBM 9/16	90 x 160	23 x 21	24	3	1600	160	VE 7/7	50
CBM 9/18	90 x 180	23 x 21	24	3	1800	100	VE 7/7	54
CBM 9/20	90 x 200	30 x 26	24	4	2200	230	VE 8/9T	60
CBM 9/24	90 x 240	30 x 26	24	4	2400	210	VE 8/9T	67,5
CBM 9/28	90 x 280	30 x 26	24	5	2600	180	VE 8/9T	75,5
CBM 9/30	90 x 300	30 x 26	24	6	2800	150	VE 8/9T	80
Filtri/Filters 40x50h (codice/code FL 5)								
CBM 11/12	110 x 120	23 x 21	24	2	1400	180	VE 7/7	45
CBM 11/16	110 x 160	23 x 21	24	3	1600	160	VE 7/7	53,5
CBM 11/18	110 x 180	23 x 21	24	3	1800	100	VE 7/7	57,5
CBM 11/20	110 x 200	30 x 26	24	4	2200	230	VE 8/9T	64
CBM 11/24	110 x 240	30 x 26	24	4	2400	210	VE 8/9T	72
CBM 11/28	110 x 280	30 x 26	24	5	2600	180	VE 8/9T	80,5
CBM 11/30	110 x 300	30 x 26	24	6	2800	150	VE 8/9T	85

Filtri/Filters 40x50h (codice/code FL 5)

MODELLO PARETE A FALDA – WALL FLAP MODEL

COMETA - CP

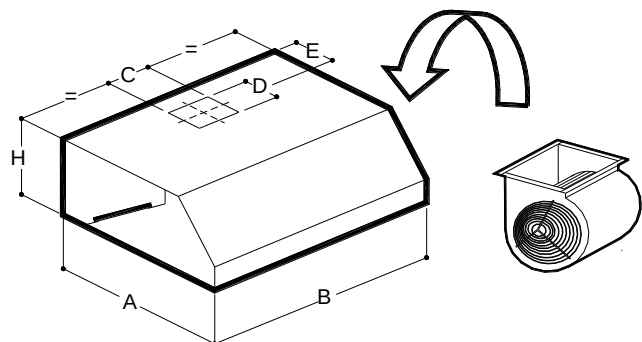
Cappa parete – Wall flap hood



Modello	Dimensioni (cm)					Portata	Filtri	Peso
Model	Dimensions (cm)					Capacity	Filters	Weight
	A x B (H=45)	C x D	E	F	m3/h	n°	Kg	
CP 9/12	90 x 120	30 x 30	34		1200	2	30	
CP 9/16	90 x 160	30 x 30	34		1800	3	38	
CP 9/18	90 x 180	30 x 30	34		1800	3	42	
CP 9/20	90 x 200	35 x 35	34		2400	4	46	
CP 9/24	90 x 240	35 x 35	34		2400	4	53,5	
CP 9/28	90 x 280	40 x 40	34		3000	5	62	
CP 9/30	90 x 300	40 x 40	34		3600	6	66	
CP 9/32	90 x 320	30 x 30	34	160	3600	6	70	
CP 9/36	90 x 360	30 x 30	34	180	3600	6	77,5	
CP 9/40	90 x 400	40 x 40	34	200	4200	7	85,5	
Filtri/Filters 40x50h (codice/code FL 5)								
CP 11/12	110 x 120	30 x 30	34		1200	2	32	
CP 11/16	110 x 160	30 x 30	34		1800	3	40	
CP 11/18	110 x 180	30 x 30	34		1800	3	44	
CP 11/20	110 x 200	35 x 35	34		2400	4	48,5	
CP 11/24	110 x 240	35 x 35	34		2400	4	56,5	
CP 11/28	110 x 280	40 x 40	34		3000	5	65	
CP 11/30	110 x 300	40 x 40	34		3600	6	69,5	
CP 11/32	110 x 320	30 x 30	34	160	3600	6	73	
CP 11/36	110 x 360	30 x 30	34	180	3600	6	81	
CP 11/40	110 x 400	40 x 40	34	200	4200	7	89,5	
Filtri/Filters 40x50h (codice/code FL 5)								
CP 14/12	140 x 120	30 x 30	34		1200	2	35	
CP 14/16	140 x 160	30 x 30	34		1800	3	44	
CP 14/18	140 x 180	30 x 30	34		1800	3	48,5	
CP 14/20	140 x 200	35 x 35	34		2400	4	53	
CP 14/24	140 x 240	35 x 35	34		2400	4	61,5	
CP 14/28	140 x 280	40 x 40	34		3000	5	70,5	
CP 14/30	140 x 300	40 x 40	34		3600	6	75,5	
CP 14/32	140 x 320	30 x 30	34	160	3600	6	79,5	
CP 14/36	140 x 360	30 x 30	34	180	3600	6	88	
CP 14/40	140 x 400	40 x 40	34	200	4200	7	97	
Filtri/Filters 40x50h (codice/code FL 5)								

COMETA - CPM

Cappa parete autoaspirante – Autoaspiring wall hood



Modello	Dimensioni (cm)			Filtri	Portata	Hst	Ventilatore	Peso
Model	Dimensions (cm)			Filters	Capacity		Fan	Weight
	A x B (H=45)	C x D	E	n°	m³/h	Pa		Kg
CPM 9/12	90 x 120	23 x 21	24	2	1400	180	VE 7/7	43
CPM 9/16	90 x 160	23 x 21	24	3	1600	160	VE 7/7	51
CPM 9/18	90 x 180	23 x 21	24	3	1800	100	VE 7/7	55
CPM 9/20	90 x 200	30 x 26	24	4	2200	230	VE 8/9T	61
CPM 9/24	90 x 240	30 x 26	24	4	2400	210	VE 8/9T	68,5
CPM 9/28	90 x 280	30 x 26	24	5	2600	180	VE 8/9T	77
CPM 9/30	90 x 300	30 x 26	24	6	2800	150	VE 8/9T	81
Filtri/Filters 40x50h (codice/code FL 5)								
CPM 11/12	110 x 120	23 x 21	24	2	1400	180	VE 7/7	45
CPM 11/16	110 x 160	23 x 21	24	3	1600	160	VE 7/7	53
CPM 11/18	110 x 180	23 x 21	24	3	1800	100	VE 7/7	57
CPM 11/20	110 x 200	30 x 26	24	4	2200	230	VE 8/9T	63,5
CPM 11/24	110 x 240	30 x 26	24	4	2400	210	VE 8/9T	71,5
CPM 11/28	110 x 280	30 x 26	24	5	2600	180	VE 8/9T	80
CPM 11/30	110 x 300	30 x 26	24	6	2800	150	VE 8/9T	84,5
Filtri/Filters 40x50h (codice/code FL 5)								
CPM 14/12	140 x 120	23 x 21	24	2	1600	160	VE 7/7	48
CPM 14/16	140 x 160	23 x 21	24	3	1800	100	VE 7/7	57
CPM 14/18	140 x 180	23 x 21	24	3	1800	100	VE 7/7	61,5
CPM 14/20	140 x 200	30 x 26	24	4	2200	230	VE 8/9T	68
CPM 14/24	140 x 240	30 x 26	24	4	2400	210	VE 8/9T	76,5
CPM 14/28	140 x 280	30 x 26	24	5	2600	180	VE 8/9T	85,5
CPM 14/30	140 x 300	30 x 26	24	6	2800	150	VE 8/9T	90,5
Filtri/Filters 40x50h (codice/code FL 5)								

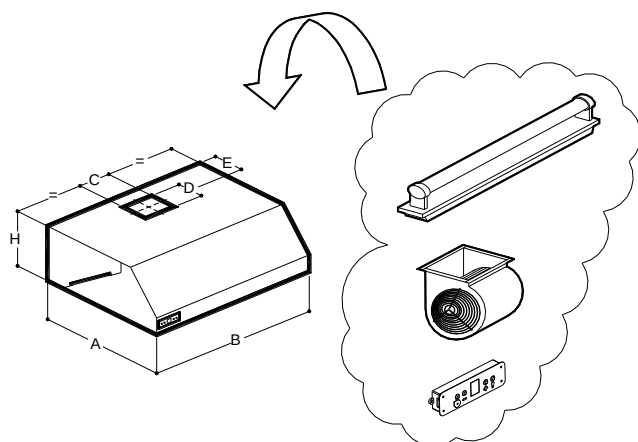
Regolatori di velocità per cappe - Speed regulators for hoods

RE 600	Regolatore velocità digitale. 230/1/50 - Max. 0,6 kw Electronic digital speed regulator. 230/1/50 - Max. 0,6 kw
RM 5	Regolatore velocità analogico. 230/1/50 - Max. 1,1 kw - Max. 5 A Electronic analogic speed regulator. 230/1/50 - Max. 1,1 kw - Max. 5 A



COMETA - CPJ

Cappa parete a falda Joker – Joker wall hood



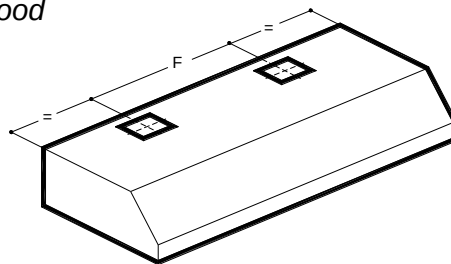
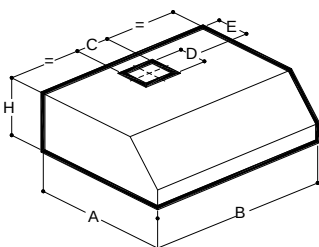
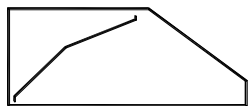
Modello	Dimensioni (cm)			Filtri	Portata	Hst	Ventilatore	Peso
Model	Dimensions (cm)			Filters	Capacity		Fan	Weight
	A x B (H=45)	C x D	E	n°	m³/h	Pa		Kg
CPJ 9/12	90 x 120	23 x 21	24	2	1400	180	VE 7/7	45,5
CPJ 9/16	90 x 160	23 x 21	24	3	1600	160	VE 7/7	53,5
CPJ 9/18	90 x 180	23 x 21	24	3	1800	100	VE 7/7	57,5
CPJ 9/20	90 x 200	30 x 26	24	4	2200	230	VE 8/9T	64,5
CPJ 9/24	90 x 240	30 x 26	24	4	2400	210	VE 8/9T	72
CPJ 9/28	90 x 280	30 x 26	24	5	2600	180	VE 8/9T	80,5
CPJ 9/30	90 x 300	30 x 26	24	6	2800	150	VE 8/9T	84,5
Filtri/Filters 40x50h (codice/code FL 5)								
CPJ 11/12	110 x 120	23 x 21	24	2	1400	180	VE 7/7	47,5
CPJ 11/16	110 x 160	23 x 21	24	3	1600	160	VE 7/7	55,5
CPJ 11/18	110 x 180	23 x 21	24	3	1800	100	VE 7/7	59,5
CPJ 11/20	110 x 200	30 x 26	24	4	2200	230	VE 8/9T	67
CPJ 11/24	110 x 240	30 x 26	24	4	2400	210	VE 8/9T	75
CPJ 11/28	110 x 280	30 x 26	24	5	2600	180	VE 8/9T	83,5
CPJ 11/30	110 x 300	30 x 26	24	6	2800	150	VE 8/9T	88
Filtri/Filters 40x50h (codice/code FL 5)								
CPJ 14/12	140 x 120	23 x 21	24	2	1600	160	VE 7/7	50,5
CPJ 14/16	140 x 160	23 x 21	24	3	1800	100	VE 7/7	59,5
CPJ 14/18	140 x 180	23 x 21	24	3	1800	100	VE 7/7	64
CPJ 14/20	140 x 200	30 x 26	24	4	2200	230	VE 8/9T	71,5
CPJ 14/24	140 x 240	30 x 26	24	4	2400	210	VE 8/9T	80
CPJ 14/28	140 x 280	30 x 26	24	5	2600	180	VE 8/9T	89
CPJ 14/30	140 x 300	30 x 26	24	6	2800	150	VE 8/9T	94
Filtri/Filters 40x50h (codice/code FL 5)								

Caratteristiche VE - VE features

VE 7/7	230/1/50 Volt	147 Watt	1,3 Ampere
VE 8/9T	230/1/50 Volt	420 Watt	3,2 Ampere

COMETA LAMA AD ARIA – CPV

Cappa parete a falda a lama d'aria - Air curtain wall hood

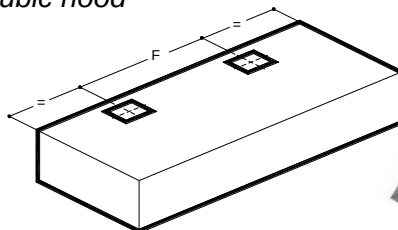
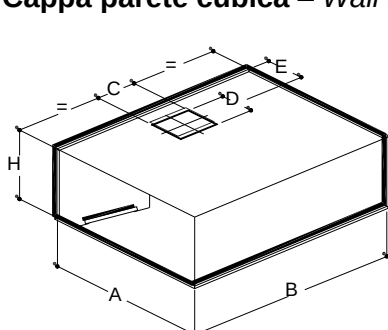


Modello	Dimensioni (cm)				Portata	Peso
Model	Dimensions (cm)				Capacity	Weight
	A x B (H=45)	C x D	E	F	m ³ /h	Kg
CPV 9/12	90 x 120	30 x 30	34		1200	32,5
CPV 9/16	90 x 160	30 x 30	34		1800	41,5
CPV 9/18	90 x 180	30 x 30	34		1800	45,5
CPV 9/20	90 x 200	35 x 35	34		2400	50
CPV 9/24	90 x 240	35 x 35	34		2400	58,5
CPV 9/28	90 x 280	40 x 40	34		3000	67,5
CPV 9/30	90 x 300	40 x 40	34		3600	72
CPV 9/32	90 x 320	30 x 30	34	160	3600	76,5
CPV 9/36	90 x 360	30 x 30	34	180	3600	85
CPV 9/40	90 x 400	40 x 40	34	200	4200	93,5
CPV 11/12	110 x 120	30 x 30	34		1200	34,5
CPV 11/16	110 x 160	30 x 30	34		1800	43,5
CPV 11/18	110 x 180	30 x 30	34		1800	48
CPV 11/20	110 x 200	35 x 35	34		2400	52,5
CPV 11/24	110 x 240	35 x 35	34		2400	61,5
CPV 11/28	110 x 280	40 x 40	34		3000	70,5
CPV 11/30	110 x 300	40 x 40	34		3600	75,5
CPV 11/32	110 x 320	30 x 30	34	160	3600	80
CPV 11/36	110 x 360	30 x 30	34	180	3600	88,5
CPV 11/40	110 x 400	40 x 40	34	200	4200	97,5
CPV 14/12	140 x 120	30 x 30	34		1200	37,5
CPV 14/16	140 x 160	30 x 30	34		1800	47,5
CPV 14/18	140 x 180	30 x 30	34		1800	52
CPV 14/20	140 x 200	35 x 35	34		2400	57
CPV 14/24	140 x 240	35 x 35	34		2400	66,5
CPV 14/28	140 x 280	40 x 40	34		3000	76,5
CPV 14/30	140 x 300	40 x 40	34		3600	81,5
CPV 14/32	140 x 320	30 x 30	34	160	3600	86
CPV 14/36	140 x 360	30 x 30	34	180	3600	95,5
CPV 14/40	140 x 400	40 x 40	34	200	4200	105

MODELLO PARETE CUBICA – WALL CUBIC MODEL

COMETA - KP

Cappa parete cubica – Wall cubic hood



Modello <i>Model</i>	Dimensioni (cm) <i>Dimensions (cm)</i>				Portata <i>Capacity</i>	Filtri <i>Filters</i>	Peso <i>Weight</i>
	A x B (H=45)	C x D	E	F	m ³ /h	n°	Kg
KP 9/12	90 x 120	30 x 30	34		1200	2	31
KP 9/16	90 x 160	30 x 30	34		1800	3	39,5
KP 9/18	90 x 180	30 x 30	34		1800	3	43
KP 9/20	90 x 200	35 x 35	34		2400	4	47,5
KP 9/24	90 x 240	35 x 35	34		2400	4	55,5
KP 9/28	90 x 280	40 x 40	34		3000	5	64
KP 9/30	90 x 300	40 x 40	34		3600	6	68
KP 9/32	90 x 320	30 x 30	34	160	3600	6	72
KP 9/36	90 x 360	30 x 30	34	180	3600	6	80
KP 9/40	90 x 400	40 x 40	34	200	4200	7	88,5

Filtri/Filters 40x50h (codice/code FL 5)

KP 11/12	110 x 120	30 x 30	34		1200	2	34
KP 11/16	110 x 160	30 x 30	34		1800	3	42,5
KP 11/18	110 x 180	30 x 30	34		1800	3	47
KP 11/20	110 x 200	35 x 35	34		2400	4	51,5
KP 11/24	110 x 240	35 x 35	34		2400	4	60
KP 11/28	110 x 280	40 x 40	34		3000	5	69
KP 11/30	110 x 300	40 x 40	34		3600	6	73,5
KP 11/32	110 x 320	30 x 30	34	160	3600	6	77,5
KP 11/36	110 x 360	30 x 30	34	180	3600	6	86
KP 11/40	110 x 400	40 x 40	34	200	4200	7	95

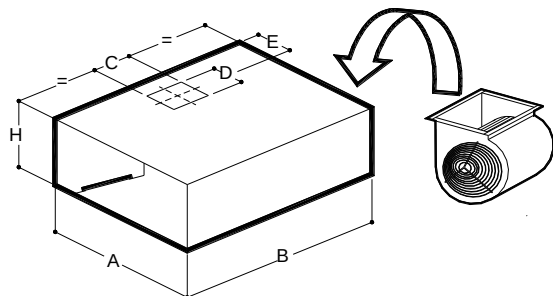
Filtri/Filters 40x50h (codice/code FL 5)

KP 14/12	140 x 120	30 x 30	34		1200	2	39
KP 14/16	140 x 160	30 x 30	34		1800	3	48,5
KP 14/18	140 x 180	30 x 30	34		1800	3	53
KP 14/20	140 x 200	35 x 35	34		2400	4	58,5
KP 14/24	140 x 240	35 x 35	34		2400	4	67,5
KP 14/28	140 x 280	40 x 40	34		3000	5	77,5
KP 14/30	140 x 300	40 x 40	34		3600	6	82,5
KP 14/32	140 x 320	30 x 30	34	160	3600	6	87
KP 14/36	140 x 360	30 x 30	34	180	3600	6	96,5
KP 14/40	140 x 400	40 x 40	34	200	4200	7	106

Filtri/Filters 40x50h (codice/code FL 5)

COMETA - KPM

Cappa parete cubica autoaspirante – Autoaspiring cubic wall hood



Modello Model	Dimensioni (cm) Dimensions (cm)			Filtri Filters	Portata Capacity	Hst	Ventilatore Fan	Peso Weight
	A x B (H=45)	C x D	E	n°	m³/h	Pa		Kg
KPM 9/12	90 x 120	23 x 21	24	2	1400	180	VE 7/7	44
KPM 9/16	90 x 160	23 x 21	24	3	1600	160	VE 7/7	52,5
KPM 9/18	90 x 180	23 x 21	24	3	1800	100	VE 7/7	56
KPM 9/20	90 x 200	30 x 26	24	4	2200	230	VE 8/9T	62,5
KPM 9/24	90 x 240	30 x 26	24	4	2400	210	VE 8/9T	70,5
KPM 9/28	90 x 280	30 x 26	24	5	2600	180	VE 8/9T	79
KPM 9/30	90 x 300	30 x 26	24	6	2800	150	VE 8/9T	83
Filtri/Filters 40x50h (codice/code FL 5)								
KPM 11/12	110 x 120	23 x 21	24	2	1400	180	VE 7/7	47
KPM 11/16	110 x 160	23 x 21	24	3	1600	160	VE 7/7	55,5
KPM 11/18	110 x 180	23 x 21	24	3	1800	100	VE 7/7	60
KPM 11/20	110 x 200	30 x 26	24	4	2200	230	VE 8/9T	66,5
KPM 11/24	110 x 240	30 x 26	24	4	2400	210	VE 8/9T	75
KPM 11/28	110 x 280	30 x 26	24	5	2600	180	VE 8/9T	84
KPM 11/30	110 x 300	30 x 26	24	6	2800	150	VE 8/9T	88,5
Filtri/Filters 40x50h (codice/code FL 5)								
KPM 14/12	140 x 120	23 x 21	24	2	1600	160	VE 7/7	52
KPM 14/16	140 x 160	23 x 21	24	3	1800	100	VE 7/7	61,5
KPM 14/18	140 x 180	23 x 21	24	3	1800	100	VE 7/7	66
KPM 14/20	140 x 200	30 x 26	24	4	2200	230	VE 8/9T	73,5
KPM 14/24	140 x 240	30 x 26	24	4	2400	210	VE 8/9T	82,5
KPM 14/28	140 x 280	30 x 26	24	5	2600	180	VE 8/9T	92,5
KPM 14/30	140 x 300	30 x 26	24	6	2800	150	VE 8/9T	97,5
Filtri/Filters 40x50h (codice/code FL 5)								

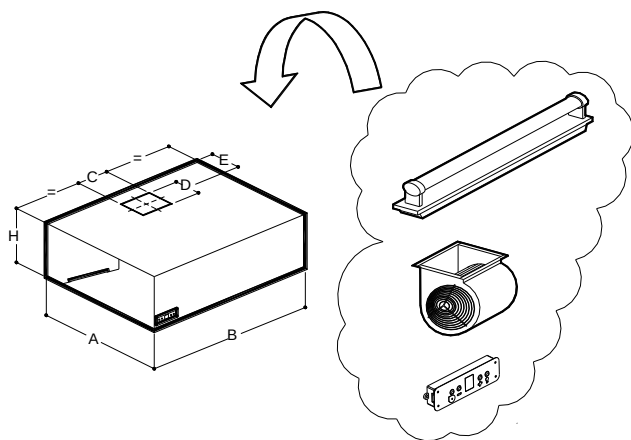
Regolatori di velocità per cappe - Speed regulators for hoods

RE 600	Regolatore velocità digitale. 230/1/50 - Max. 0,6 kw Electronic digital speed regulator. 230/1/50 - Max. 0,6 kw
RM 5	Regolatore velocità analogico. 230/1/50 - Max. 1,1 kw - Max. 5 A Electronic analogic speed regulator. 230/1/50 - Max. 1,1 kw - Max. 5 A



COMETA - KPJ

Cappa parete cubica Joker – Joker cubic wall hood



Modello	Dimensioni (cm)			Filtri	Portata	Hst	Ventilatore	Peso
Model	Dimensions (cm)			Filter	Capacity		Fan	Weight
	A x B (H=45)	C x D	E	n°	m³/h	Pa		Kg
KPJ 9/12	90 x 120	23 x 21	24	2	1400	180	VE 7/7	46,5
KPJ 9/16	90 x 160	23 x 21	24	3	1600	160	VE 7/7	55
KPJ 9/18	90 x 180	23 x 21	24	3	1800	100	VE 7/7	58,5
KPJ 9/20	90 x 200	30 x 26	24	4	2200	230	VE 8/9T	66
KPJ 9/24	90 x 240	30 x 26	24	4	2400	210	VE 8/9T	74
KPJ 9/28	90 x 280	30 x 26	24	5	2600	180	VE 8/9T	82,5
KPJ 9/30	90 x 300	30 x 26	24	6	2800	150	VE 8/9T	86,5
Filtri/Filters 40x50h (codice/code FL 5)								
KPJ 11/12	110 x 120	23 x 21	24	2	1400	180	VE 7/7	49,5
KPJ 11/16	110 x 160	23 x 21	24	3	1600	160	VE 7/7	58
KPJ 11/18	110 x 180	23 x 21	24	3	1800	100	VE 7/7	62,5
KPJ 11/20	110 x 200	30 x 26	24	4	2200	230	VE 8/9T	70
KPJ 11/24	110 x 240	30 x 26	24	4	2400	210	VE 8/9T	78,5
KPJ 11/28	110 x 280	30 x 26	24	5	2600	180	VE 8/9T	87,5
KPJ 11/30	110 x 300	30 x 26	24	6	2800	150	VE 8/9T	92
Filtri/Filters 40x50h (codice/code FL 5)								
KPJ 14/12	140 x 120	23 x 21	24	2	1600	160	VE 7/7	54,5
KPJ 14/16	140 x 160	23 x 21	24	3	1800	100	VE 7/7	64
KPJ 14/18	140 x 180	23 x 21	24	3	1800	100	VE 7/7	68,5
KPJ 14/20	140 x 200	30 x 26	24	4	2200	230	VE 8/9T	77
KPJ 14/24	140 x 240	30 x 26	24	4	2400	210	VE 8/9T	86
KPJ 14/28	140 x 280	30 x 26	24	5	2600	180	VE 8/9T	96
KPJ 14/30	140 x 300	30 x 26	24	6	2800	150	VE 8/9T	101
Filtri/Filters 40x50h (codice/code FL 5)								

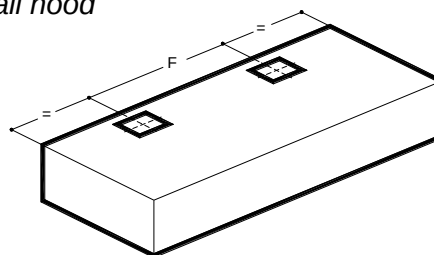
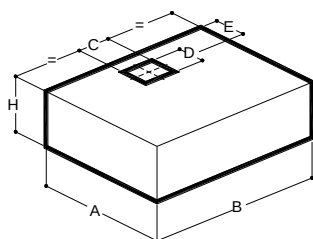
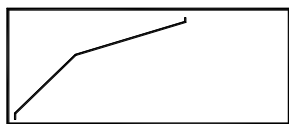
Caratteristiche VE - VE features

VE 7/7 230/1/50 Volt 147 Watt 1,3 Ampere

VE 8/9T 230/1/50 Volt 420 Watt 3,2 Ampere

COMETA LAMA AD ARIA – KPV

Cappa parete cubica a lama d'aria - Air curtain cubic wall hood



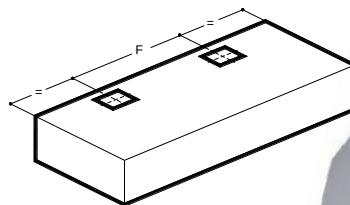
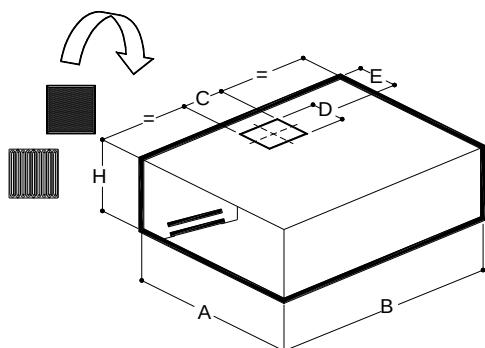
Modello	Dimensioni (cm)				Portata	Peso
Model	Dimensions (cm)				Capacity	Weight
	A x B (H=45)	C x D	E	F	m ³ /h	Kg
KPV 9/12	90 x 120	30 x 30	34		1200	33,5
KPV 9/16	90 x 160	30 x 30	34		1800	42,5
KPV 9/18	90 x 180	30 x 30	34		1800	47
KPV 9/20	90 x 200	35 x 35	34		2400	51,5
KPV 9/24	90 x 240	35 x 35	34		2400	60,5
KPV 9/28	90 x 280	40 x 40	34		3000	69,5
KPV 9/30	90 x 300	40 x 40	34		3600	74,5
KPV 9/32	90 x 320	30 x 30	34	160	3600	78,5
KPV 9/36	90 x 360	30 x 30	34	180	3600	87,5
KPV 9/40	90 x 400	40 x 40	34	200	4200	96,5

KPV 11/12	110 x 120	30 x 30	34		1200	36,5
KPV 11/16	110 x 160	30 x 30	34		1800	46
KPV 11/18	110 x 180	30 x 30	34		1800	50,5
KPV 11/20	110 x 200	35 x 35	34		2400	55,5
KPV 11/24	110 x 240	35 x 35	34		2400	65
KPV 11/28	110 x 280	40 x 40	34		3000	74,5
KPV 11/30	110 x 300	40 x 40	34		3600	79,5
KPV 11/32	110 x 320	30 x 30	34	160	3600	84
KPV 11/36	110 x 360	30 x 30	34	180	3600	93,5
KPV 11/40	110 x 400	40 x 40	34	200	4200	103

KPV 14/12	140 x 120	30 x 30	34		1200	41
KPV 14/16	140 x 160	30 x 30	34		1800	52
KPV 14/18	140 x 180	30 x 30	34		1800	57
KPV 14/20	140 x 200	35 x 35	34		2400	62,5
KPV 14/24	140 x 240	35 x 35	34		2400	72,5
KPV 14/28	140 x 280	40 x 40	34		3000	83
KPV 14/30	140 x 300	40 x 40	34		3600	88,5
KPV 14/32	140 x 320	30 x 30	34	160	3600	93,5
KPV 14/36	140 x 360	30 x 30	34	180	3600	103,5
KPV 14/40	140 x 400	40 x 40	34	200	4200	114,5

COMETA - KP Karbon

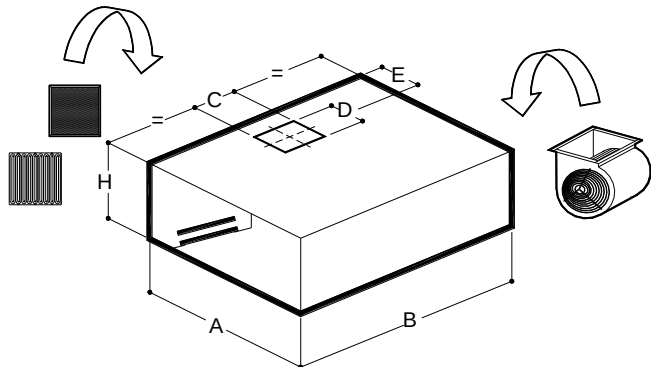
Cappa parete cubica Karbon – Cubic Karbon wall hood



Modello <i>Model</i>	Dimensioni (cm) <i>Dimensions (cm)</i>		Portata <i>Capacity</i>		Filtri <i>Filters</i>	Peso <i>Weight</i>
	A x B (H=45)	C x D	E	F	m3/h	n° Kg
KP-K 9/12	90 x 120	30 x 30	34		1200	2+2 41
KP-K 9/16	90 x 160	30 x 30	34		1800	3+3 53,5
KP-K 9/18	90 x 180	30 x 30	34		1800	3+3 58
KP-K 9/20	90 x 200	35 x 35	34		2400	4+4 65,5
KP-K 9/24	90 x 240	35 x 35	34		2400	4+4 75,5
KP-K 9/28	90 x 280	40 x 40	34		3000	5+5 88
KP-K 9/30	90 x 300	40 x 40	34		3600	6+6 95
KP-K 9/32	90 x 320	30 x 30	34	160	3600	6+6 100
KP-K 9/36	90 x 360	30 x 30	34	180	3600	6+6 109,5
KP-K 9/40	90 x 400	40 x 40	34	200	4200	7+7 122
Filtri/Filters 40x50h (codice/code FL 5 + FC 54)						
KP-K 11/12	110 x 120	30 x 30	34		1200	2+2 44
KP-K 11/16	110 x 160	30 x 30	34		1800	3+3 56,5
KP-K 11/18	110 x 180	30 x 30	34		1800	3+3 62
KP-K 11/20	110 x 200	35 x 35	34		2400	4+4 69,5
KP-K 11/24	110 x 240	35 x 35	34		2400	4+4 80
KP-K 11/28	110 x 280	40 x 40	34		3000	5+5 93
KP-K 11/30	110 x 300	40 x 40	34		3600	6+6 100,5
KP-K 11/32	110 x 320	30 x 30	34	160	3600	6+6 105,5
KP-K 11/36	110 x 360	30 x 30	34	180	3600	6+6 115,5
KP-K 11/40	110 x 400	40 x 40	34	200	4200	7+7 128,5
Filtri/Filters 40x50h (codice/code FL 5 + FC 54)						
KP-K 14/12	140 x 120	30 x 30	34		1200	2+2 49
KP-K 14/16	140 x 160	30 x 30	34		1800	3+3 62,5
KP-K 14/18	140 x 180	30 x 30	34		1800	3+3 68
KP-K 14/20	140 x 200	35 x 35	34		2400	4+4 76,5
KP-K 14/24	140 x 240	35 x 35	34		2400	4+4 87,5
KP-K 14/28	140 x 280	40 x 40	34		3000	5+5 101,5
KP-K 14/30	140 x 300	40 x 40	34		3600	6+6 109,5
KP-K 14/32	140 x 320	30 x 30	34	160	3600	6+6 115
KP-K 14/36	140 x 360	30 x 30	34	180	3600	6+6 126
KP-K 14/40	140 x 400	40 x 40	34	200	4200	7+7 139,5
Filtri/Filters 40x50h (codice/code FL 5 + FC 54)						

COMETA - KPM Karbon

Cappa parete cubica motorizzata Karbon – Autoaspiring cubik Karbon wall hood



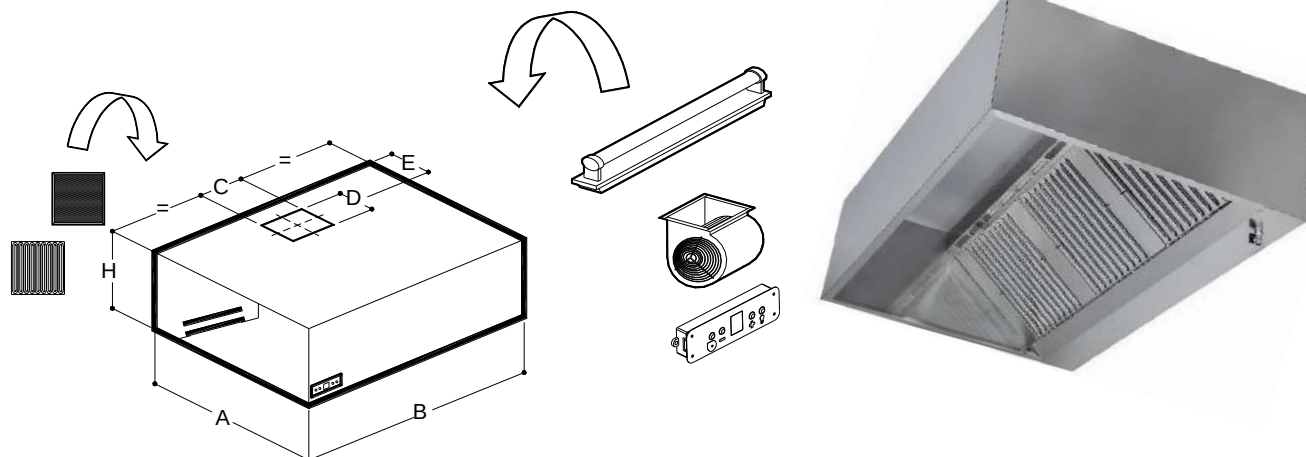
Modello	Dimensioni (cm)			Filtri	Portata	Hst	Ventilatore	Peso
Model	Dimensions (cm)			Filters	Capacity		Fan	Weight
	A x B (H=50)	C x D	E	n°	m3/h	Pa		Kg
KPM-K 9/12	90 x 120	30 x 26	24	2+2	1500	150	VE 8/9T	58,5
KPM-K 9/16	90 x 160	30 x 26	24	3+3	1800	150	VE 8/9T	71,5
KPM-K 9/18	90 x 180	30 x 26	24	3+3	1800	150	VE 8/9T	76
KPM-K 9/20	90 x 200	30 x 26	24	4+4	2000	150	VE 8/9T	84
KPM-K 9/24	90 x 240	30 x 26	24	4+4	2200	120	VE 8/9T	94,5
KPM-K 9/28	90 x 280	30 x 26	24	5+5	2600	100	VE 8/9T	107,5
KPM-K 9/30	90 x 300	30 x 26	24	6+6	2800	80	VE 8/9T	115
Filtri/Filters 40x50h (codice/code FL 5 + FC 54)								
KPM-K 11/12	110 x 120	30 x 26	24	2+2	1500	150	VE 8/9T	61,5
KPM-K 11/16	110 x 160	30 x 26	24	3+3	1800	150	VE 8/9T	74,5
KPM-K 11/18	110 x 180	30 x 26	24	3+3	1800	150	VE 8/9T	80,5
KPM-K 11/20	110 x 200	30 x 26	24	4+4	2000	150	VE 8/9T	88
KPM-K 11/24	110 x 240	30 x 26	24	4+4	2200	120	VE 8/9T	99
KPM-K 11/28	110 x 280	30 x 26	24	5+5	2600	100	VE 8/9T	113
KPM-K 11/30	110 x 300	30 x 26	24	6+6	2800	80	VE 8/9T	121
Filtri/Filters 40x50h (codice/code FL 5 + FC 54)								
KPM-K 14/12	140 x 120	30 x 26	24	2+2	1500	150	VE 8/9T	66,5
KPM-K 14/16	140 x 160	30 x 26	24	3+3	1800	150	VE 8/9T	81
KPM-K 14/18	140 x 180	30 x 26	24	3+3	1800	150	VE 8/9T	86,5
KPM-K 14/20	140 x 200	30 x 26	24	4+4	2000	150	VE 8/9T	95,5
KPM-K 14/24	140 x 240	30 x 26	24	4+4	2200	120	VE 8/9T	107
KPM-K 14/28	140 x 280	30 x 26	24	5+5	2600	100	VE 8/9T	122
KPM-K 14/30	140 x 300	30 x 26	24	6+6	2800	80	VE 8/9T	130
Filtri/Filters 40x50h (codice/code FL 5 + FC 54)								

Caratteristiche VE - VE features

VE 8/9T 230/1/50 Volt 420 Watt 3,2 Ampere

COMETA - KPJ Karbon

Cappa parete cubica Joker Karbon – Cubic Joker Karbon wall hood



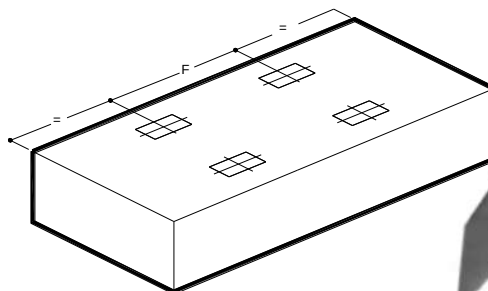
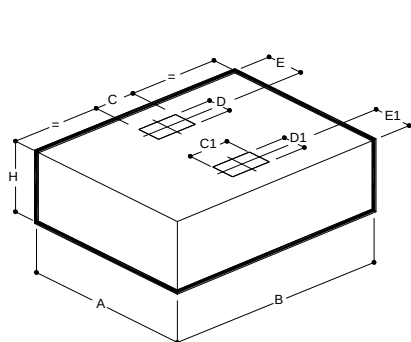
Modello	Dimensioni (cm)			Filtri	Portata	Hst	Ventilatore	Peso
Model	Dimensions (cm)			Filter	Capacity		Fan	Weight
	A x B (H=50)	C x D	E	n°	m ³ /h	Pa		Kg
KPJ-K 9/12	90 x 120	30 x 26	24	2+2	1500	150	VE 8/9T	61
KPJ-K 9/16	90 x 160	30 x 26	24	3+3	1800	150	VE 8/9T	74
KPJ-K 9/18	90 x 180	30 x 26	24	3+3	1800	150	VE 8/9T	78,5
KPJ-K 9/20	90 x 200	30 x 26	24	4+4	2000	150	VE 8/9T	86,5
KPJ-K 9/24	90 x 240	30 x 26	24	4+4	2200	120	VE 8/9T	97
KPJ-K 9/28	90 x 280	30 x 26	24	5+5	2600	100	VE 8/9T	110
KPJ-K 9/30	90 x 300	30 x 26	24	6+6	2800	80	VE 8/9T	117,5
Filtri/Filters 40x50h (codice/code FL 5 + FC 54)								
KPJ-K 11/12	110 x 120	30 x 26	24	2+2	1500	150	VE 8/9T	64
KPJ-K 11/16	110 x 160	30 x 26	24	3+3	1800	150	VE 8/9T	77
KPJ-K 11/18	110 x 180	30 x 26	24	3+3	1800	150	VE 8/9T	83
KPJ-K 11/20	110 x 200	30 x 26	24	4+4	2000	150	VE 8/9T	90,5
KPJ-K 11/24	110 x 240	30 x 26	24	4+4	2200	120	VE 8/9T	101,5
KPJ-K 11/28	110 x 280	30 x 26	24	5+5	2600	100	VE 8/9T	115,5
KPJ-K 11/30	110 x 300	30 x 26	24	6+6	2800	80	VE 8/9T	123,5
Filtri/Filters 40x50h (codice/code FL 5 + FC 54)								
KPJ-K 14/12	140 x 120	30 x 26	24	2+2	1500	150	VE 8/9T	69
KPJ-K 14/16	140 x 160	30 x 26	24	3+3	1800	150	VE 8/9T	83,5
KPJ-K 14/18	140 x 180	30 x 26	24	3+3	1800	150	VE 8/9T	89
KPJ-K 14/20	140 x 200	30 x 26	24	4+4	2000	150	VE 8/9T	98
KPJ-K 14/24	140 x 240	30 x 26	24	4+4	2200	120	VE 8/9T	109,5
KPJ-K 14/28	140 x 280	30 x 26	24	5+5	2600	100	VE 8/9T	124,5
KPJ-K 14/30	140 x 300	30 x 26	24	6+6	2800	80	VE 8/9T	132,5
Filtri/Filters 40x50h (codice/code FL 5 + FC 54)								

Caratteristiche VE - VE features

VE 8/9T	230/1/50 Volt	420 Watt	3,2 Ampere
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COMETA - KPI

Cappa parete cubica induzione – Cubic infusion wall hood



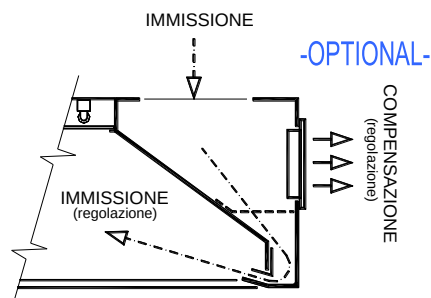
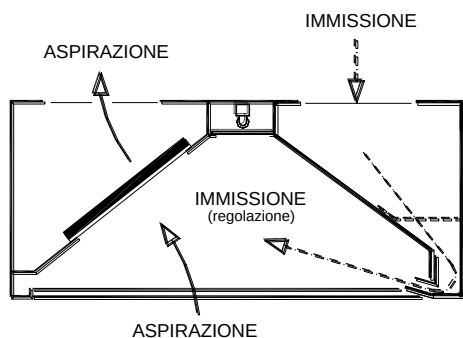
Modello	Dimensioni (cm)				Portata	Filtri	Dimensioni		Immissione	Peso
Model	Dimensions (cm)				Capacity	Filters	Dimensions		Induction	Weight
	A x B (H=45)	C x D	E	F	m ³ /h	n°	C1 x D1	E1	m ³ /h	Kg
KPI 11/16	110 x 160	30 x 30	34		1800	3	25 x 25	18	1300	53
KPI 11/20	110 x 200	35 x 35	34		2400	4	25 x 25	18	1700	64
KPI 11/24	110 x 240	35 x 35	34		2400	4	25 x 25	18	1700	75
KPI 11/28	110 x 280	40 x 40	34		3000	5	30 x 25	18	2100	86,5
KPI 11/30	110 x 300	40 x 40	34		3600	6	40 x 25	18	2500	92,5
KPI 11/32	110 x 320	30 x 30	34	160	3600	6	25 x 25	18	2500	98
KPI 11/36	110 x 360	30 x 30	34	180	3600	6	25 x 25	18	2500	109
KPI 11/40	110 x 400	30 x 30	34	200	4200	7	25 x 25	18	2950	120

Filtri/Filters 40x50h (codice/code FL 5)

KPI 14/16	140 x 160	30 x 30	34		1800	3	25 x 25	34	1300	60,5
KPI 14/20	140 x 200	35 x 35	34		2400	4	25 x 25	34	1700	73,5
KPI 14/24	140 x 240	35 x 35	34		2400	4	25 x 25	34	1700	86
KPI 14/28	140 x 280	40 x 40	34		3000	5	30 x 25	34	2100	98,5
KPI 14/30	140 x 300	40 x 40	34		3600	6	40 x 25	34	2500	105
KPI 14/32	140 x 320	30 x 30	34	160	3600	6	25 x 25	34	2500	111,5
KPI 14/36	140 x 360	30 x 30	34	180	3600	6	25 x 25	34	2500	123,5
KPI 14/40	140 x 400	30 x 30	34	200	4200	7	25 x 25	34	2950	136,5

Filtri/Filters 40x50h (codice/code FL 5)

SCHEMA DI FUNZIONAMENTO

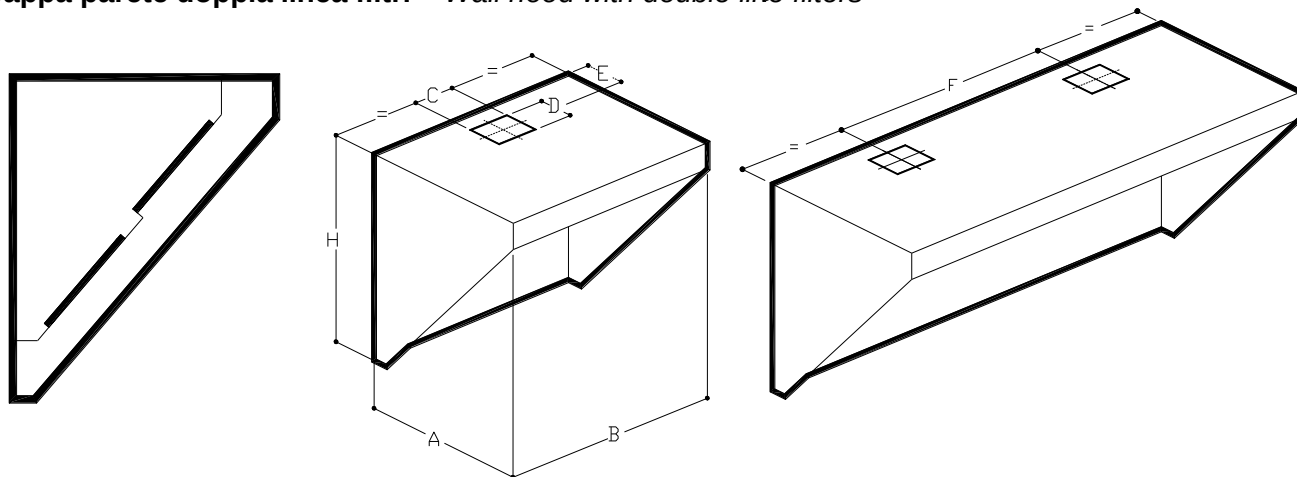


MODELLO PARETE DOPPI FILTRI

WALL DOUBLE FILTERS MODEL

COMETA - TH

Cappa parete doppia linea filtri – Wall hood with double line filters



Modello	Dimensioni (cm)				Portata	Filtri	Peso
Model	Dimensions (cm)				Capacity	Filters	Weight
	A x B (H=110)	C x D	E	F	m3/h	n°	Kg
TH 9/12	90 x 120	30 x 30	34		1800	4	45,5
TH 9/16	90 x 160	30 x 30	34		2700	6	57,5
TH 9/18	90 x 180	30 x 30	34		2700	6	63,5
TH 9/20	90 x 200	35 x 35	34		3600	8	70
TH 9/24	90 x 240	35 x 35	34		3600	8	81,5
TH 9/28	90 x 280	40 x 40	34		4500	10	93,5
TH 9/30	90 x 300	40 x 40	34		5400	12	100,5
TH 9/32	90 x 320	30 x 30	34	160	5400	12	106
TH 9/36	90 x 360	30 x 30	34	180	5400	12	117
TH 9/40	90 x 400	40 x 40	34	200	6300	14	129,5

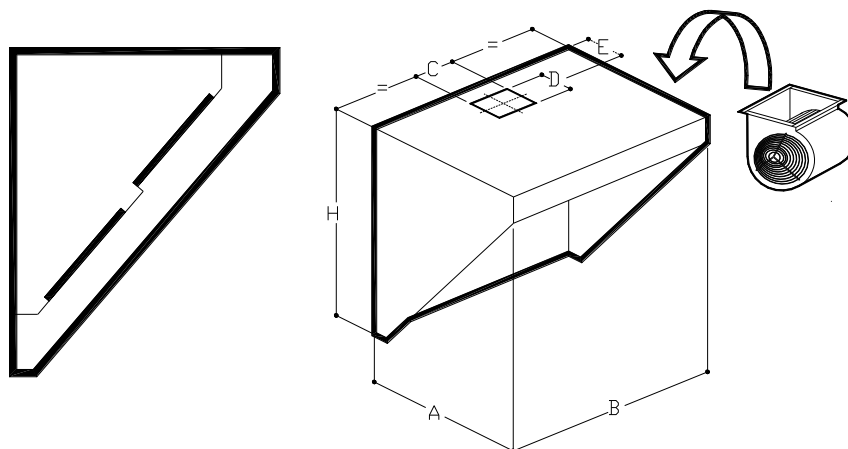
Filtri/Filters 40x40h (codice/code FL 4)

TH 11/12	110 x 120	30 x 30	34		1800	4	48,5
TH 11/16	110 x 160	30 x 30	34		2700	6	61,5
TH 11/18	110 x 180	30 x 30	34		2700	6	67,5
TH 11/20	110 x 200	35 x 35	34		3600	8	74,5
TH 11/24	110 x 240	35 x 35	34		3600	8	86
TH 11/28	110 x 280	40 x 40	34		4500	10	99
TH 11/30	110 x 300	40 x 40	34		5400	12	106
TH 11/32	110 x 320	30 x 30	34	160	5400	12	112
TH 11/36	110 x 360	30 x 30	34	180	5400	12	123,5
TH 11/40	110 x 400	40 x 40	34	200	6300	14	136,5

Filtri/Filters 40x40h (codice/code FL 4)

COMETA - THM

Cappa parete doppia linea filtri autoaspirante – Autoaspiring wall hood with double line filters



Modello	Dimensioni (cm)			Filtri	Portata	Hst	Ventilatore	Peso
Model	Dimensions (cm)			Filters	Capacity		Fan	Weight
	A x B (H=110)	C x D	E	n°	m³/h	Pa		Kg
THM 9/12	90 x 120	30 x 26	24	4	1800	270	VE 8/9T	60,5
THM 9/16	90 x 160	30 x 26	24	6	2000	260	VE 8/9T	72,5
THM 9/18	90 x 180	30 x 26	24	6	2400	210	VE 8/9T	78,5
THM 9/20	90 x 200	33 x 29	32	8	2600	300	VE 10/10	91
THM 9/24	90 x 240	33 x 29	32	8	2800	300	VE 10/10	102,5
THM 9/28	90 x 280	33 x 29	32	10	3000	290	VE 10/10	114,5
THM 9/30	90 x 300	33 x 29	32	12	3200	230	VE 10/10	121,5

Filtri/Filters 40x40h (codice/code FL 4)

THM 11/12	110 x 120	30 x 26	24	4	1800	270	VE 8/9T	63,5
THM 11/16	110 x 160	30 x 26	24	6	2000	260	VE 8/9T	76,5
THM 11/18	110 x 180	30 x 26	24	6	2400	210	VE 8/9T	82,5
THM 11/20	110 x 200	33 x 29	32	8	2600	300	VE 10/10	95,5
THM 11/24	110 x 240	33 x 29	32	8	2800	300	VE 10/10	107
THM 11/28	110 x 280	33 x 29	32	10	3000	290	VE 10/10	120
THM 11/30	110 x 300	33 x 29	32	12	3200	230	VE 10/10	127

Filtri/Filters 40x40h (codice/code FL 4)

Regolatori di velocità per cappe - Speed regulators for hoods

RE 600	Regolatore velocità digitale. 230/1/50 - Max. 0,6 kw Electronic digital speed regulator. 230/1/50 - Max. 0,6 kw
RM 5	Regolatore velocità analogico. 230/1/50 - Max. 1,1 kw - Max. 5 A Electronic analogic speed regulator. 230/1/50 - Max. 1,1 kw - Max. 5 A

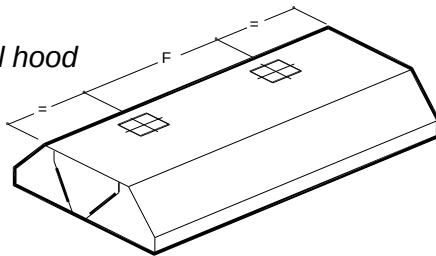
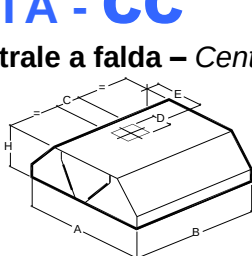


MODELLO CENTRALE A FALDA

CENTRAL FLAP MODEL

COMETA - CC

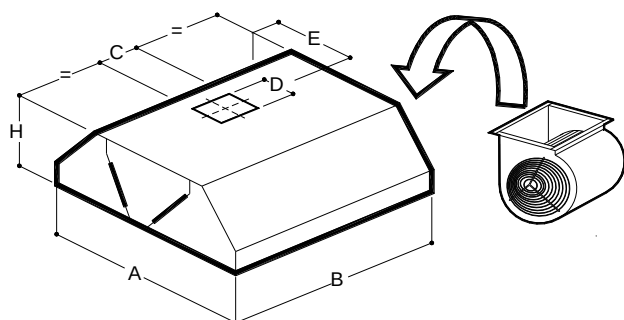
Cappa centrale a falda – Central hood



Modello	Dimensioni (cm)						Portata	Filtri	Peso
Model	Dimensions (cm)						Capacity	Filters	Weight
	A x B (H=45)		C x D	E	F		m ³ /h	n°	Kg
CC 12/12	120	x 120	30 x 30	60			1800	4	41
CC 12/16	120	x 160	30 x 30	60			2700	6	52
CC 12/20	120	x 200	30 x 30	60			3600	8	63,5
CC 12/24	120	x 240	35 x 35	60			3600	8	73,5
CC 12/28	120	x 280	40 x 40	60			4500	10	85
CC 12/30	120	x 300	40 x 40	60			5400	12	91
Filtri/Filters 40x40h (codice/code FL 4)									
CC 15/16	150	x 160	30 x 30	75			2700	6	55,5
CC 15/20	150	x 200	35 x 35	75			3600	8	67
CC 15/24	150	x 240	35 x 35	75			3600	8	78
CC 15/28	150	x 280	40 x 40	75			4500	10	90
CC 15/30	150	x 300	40 x 40	75			5400	12	96
CC 15/32	150	x 320	30 x 30	75	160		5400	12	101,5
CC 15/36	150	x 360	35 x 35	75	180		5400	12	112,5
CC 15/40	150	x 400	40 x 40	75	200		6300	14	124
Filtri/Filters 40x40h (codice/code FL 4)									
CC 18/16	180	x 160	35 x 35	90			2700	6	59,5
CC 18/20	180	x 200	35 x 35	90			3600	8	71,5
CC 18/24	180	x 240	40 x 40	90			3600	8	83
CC 18/28	180	x 280	40 x 40	90			4500	10	95,5
CC 18/30	180	x 300	40 x 40	90			5400	12	102
CC 18/32	180	x 320	30 x 30	90	160		5400	12	108
CC 18/36	180	x 360	35 x 35	90	180		5400	12	119
CC 18/40	180	x 400	40 x 40	90	200		6300	14	131,5
Filtri/Filters 40x40h (codice/code FL 4)									
CC 22/16	220	x 160	35 x 35	110			2700	6	65
CC 22/20	220	x 200	40 x 40	110			3600	8	78
CC 22/24	220	x 240	40 x 40	110			3600	8	90,5
CC 22/28	220	x 280	40 x 40	110			4500	10	103,5
CC 22/30	220	x 300	40 x 40	110			5400	12	110,5
CC 22/32	220	x 320	30 x 30	110	160		5400	12	117
CC 22/36	220	x 360	35 x 35	110	180		5400	12	129
CC 22/40	220	x 400	40 x 40	110	200		6300	14	142,5
Filtri/Filters 40x40h (codice/code FL 4)									

COMETA - CCM

Cappa centrale a falda autoaspirante – Autoaspiring central hood



Modello	Dimensioni (cm)			Filtri	Portata	Hst	Ventilatore	Peso
Model	Dimensions (cm)			Filters	Capacity		Fan	Weight
	A x B (H=45)	C x D	E	n°	m³/h	Pa		Kg
CCM 12/12	120 x 120	30 x 26	56	4	1600	260	VE 8/9T	56
CCM 12/16	120 x 160	30 x 26	56	6	1800	240	VE 8/9T	67
CCM 12/20	120 x 200	30 x 26	56	8	2400	220	VE 8/9T	78,5
CCM 12/24	120 x 240	30 x 26	56	8	2400	220	VE 8/9T	88,5
CCM 12/28	120 x 280	30 x 26	56	10	2600	180	VE 8/9T	100
CCM 12/30	120 x 300	30 x 26	56	12	2800	150	VE 8/9T	106
Filtri/Filters 40x40h (codice/code FL 4)								
CCM 15/16	150 x 160	30 x 26	71	6	1800	240	VE 8/9T	68,5
CCM 15/20	150 x 200	30 x 26	71	8	2400	220	VE 8/9T	82
CCM 15/24	150 x 240	30 x 26	71	8	2400	220	VE 8/9T	93
CCM 15/28	150 x 280	30 x 26	71	10	2600	180	VE 8/9T	105
CCM 15/30	150 x 300	30 x 26	71	12	2800	150	VE 8/9T	111
Filtri/Filters 40x40h (codice/code FL 4)								

Caratteristiche VE - VE features

VE 8/9T 230/1/50 Volt 420 Watt 3,2 Ampere

Regolatori di velocità per cappe - Speed regulators for hoods

RE 600	Regolatore velocità digitale. 230/1/50 - Max. 0,6 kw Electronic digital speed regulator. 230/1/50 - Max. 0,6 kw
RM 5	Regolatore velocità analogico. 230/1/50 - Max. 1,1 kw - Max. 5 A Electronic analogic speed regulator. 230/1/50 - Max. 1,1 kw - Max. 5 A

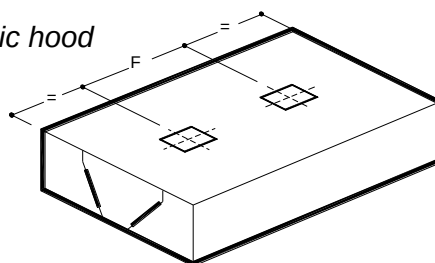
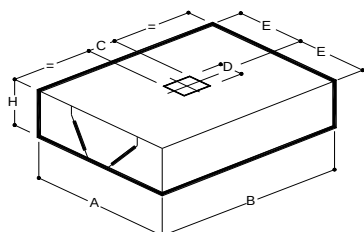


MODELLO CENTRALE CUBICA

CENTRAL CUBIC MODEL

COMETA - KC

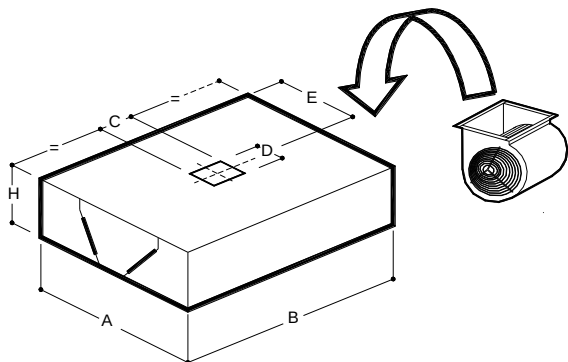
Cappa centrale cubica – Central cubic hood



Modello Model	Dimensioni (cm) Dimensions (cm)				Portata Capacity	Filtri Filters	Peso Weight
	A x B (H=45)	C x D	E	F	m ³ /h	n°	Kg
KC 12/12	120 x 120	30 x 30	60		1800	4	43,5
KC 12/16	120 x 160	30 x 30	60		2700	6	55,5
KC 12/20	120 x 200	30 x 30	60		3600	8	67,5
KC 12/24	120 x 240	35 x 35	60		3600	8	78,5
KC 12/28	120 x 280	40 x 40	60		4500	10	90,5
KC 12/30	120 x 300	40 x 40	60		5400	12	97
Filtri/Filters 40x40h (codice/code FL 4)							
KC 15/16	150 x 160	30 x 30	75		2700	6	60
KC 15/20	150 x 200	35 x 35	75		3600	8	72,5
KC 15/24	150 x 240	35 x 35	75		3600	8	84
KC 15/28	150 x 280	40 x 40	75		4500	10	96
KC 15/30	150 x 300	40 x 40	75		5400	12	103
KC 15/32	150 x 320	30 x 30	75	160	5400	12	108,5
KC 15/36	150 x 360	35 x 35	75	180	5400	12	120
KC 15/40	150 x 400	40 x 40	75	200	6300	14	132,5
Filtri/Filters 40x40h (codice/code FL 4)							
KC 18/16	180 x 160	35 x 35	90		2700	6	66
KC 18/20	180 x 200	35 x 35	90		3600	8	79,5
KC 18/24	180 x 240	40 x 40	90		3600	8	92
KC 18/28	180 x 280	40 x 40	90		4500	10	105,5
KC 18/30	180 x 300	40 x 40	90		5400	12	112,5
KC 18/32	180 x 320	30 x 30	90	160	5400	12	119
KC 18/36	180 x 360	35 x 35	90	180	5400	12	131,5
KC 18/40	180 x 400	40 x 40	90	200	6300	14	145
Filtri/Filters 40x40h (codice/code FL 4)							
KC 22/16	220 x 160	35 x 35	110		2700	6	74
KC 22/20	220 x 200	40 x 40	110		3600	8	89
KC 22/24	220 x 240	40 x 40	110		3600	8	103
KC 22/28	220 x 280	40 x 40	110		4500	10	117,5
KC 22/30	220 x 300	40 x 40	110		5400	12	125,5
KC 22/32	220 x 320	30 x 30	110	160	5400	12	132,5
KC 22/36	220 x 360	35 x 35	110	180	5400	12	146
KC 22/40	220 x 400	40 x 40	110	200	6300	14	161
Filtri/Filters 40x40h (codice/code FL 4)							

COMETA - KCM

Cappa centrale cubica autoaspirante – Autoaspiring cubic central hood



Modello	Dimensioni (cm)			Filtri	Portata	Hst	Ventilatore	Peso
Model	Dimensions (cm)			Filters	Capacity		Fan	Weight
	A x B (H=45)	C x D	E	n°	m³/h	Pa		Kg
KCM 12/12	120 x 120	30 x 26	56	4	1600	260	VE 8/9T	58,5
KCM 12/16	120 x 160	30 x 26	56	6	1800	240	VE 8/9T	70,5
KCM 12/20	120 x 200	30 x 26	56	8	2400	220	VE 8/9T	82,5
KCM 12/24	120 x 240	30 x 26	56	8	2400	220	VE 8/9T	93,5
KCM 12/28	120 x 280	30 x 26	56	10	2600	180	VE 8/9T	105,5
KCM 12/30	120 x 300	30 x 26	56	12	2800	150	VE 8/9T	112
Filtri/Filters 40x40h (codice/code FL 4)								

Filtri/Filters 40x40h (codice/code FL 4)

KCM 15/16	150 x 160	30 x 26	71	6	1800	240	VE 8/9T	73
KCM 15/20	150 x 200	30 x 26	71	8	2400	220	VE 8/9T	87,5
KCM 15/24	150 x 240	30 x 26	71	8	2400	220	VE 8/9T	99
KCM 15/28	150 x 280	30 x 26	71	10	2600	180	VE 8/9T	111
KCM 15/30	150 x 300	30 x 26	71	12	2800	150	VE 8/9T	118

Filtri/Filters 40x40h (codice/code FL 4)

Caratteristiche VE - VE features

VE 8/9T 230/1/50 Volt 420 Watt 3,2 Ampere

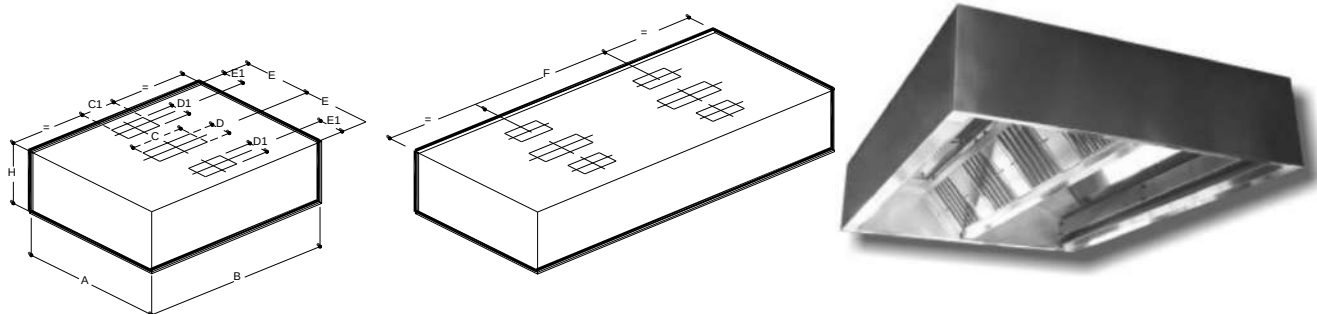
Regolatori di velocità per cappe - Speed regulators for hoods

RE 600	Regolatore velocità digitale. 230/1/50 - Max. 0,6 kw Electronic digital speed regulator. 230/1/50 - Max. 0,6 kw
RM 5	Regolatore velocità analogico. 230/1/50 - Max. 1,1 kw - Max. 5 A Electronic analogic speed regulator. 230/1/50 - Max. 1,1 kw - Max. 5 A



COMETA - KCI

Cappa centrale cubica induzione – Cubic infusion central hood



Modello	Dimensioni (cm)				Portata	Filtri	Dimensioni (cm)		Immissione	Peso
Model	Dimensions (cm)				Capacity	Filters	Dimensions		Induction	Weight
	A x B (H=45)	C x D	E	F	m³/h	n°	C1 x D1	E1	m³/h	Kg
KCI 18/20	180 x 200	35 x 35	90		3600	8	25 x 25	24	2550	107
KCI 18/24	180 x 240	35 x 35	90		3600	8	25 x 25	24	2550	125
KCI 18/28	180 x 280	40 x 40	90		4500	10	25 x 25	24	3150	144
KCI 18/30	180 x 300	40 x 40	90		5400	12	25 x 25	24	3800	154
KCI 18/32	180 x 320	30 x 30	90	160	5400	12	20 x 20	24	3800	163
KCI 18/36	180 x 360	30 x 30	90	180	5400	12	20 x 20	24	3800	181
KCI 18/40	180 x 400	30 x 30	90	200	6300	14	20 x 20	24	4500	200
Filtri/Filters 40x40h (codice/code FL 4)										
KCI 22/20	220 x 200	35 x 35	110		3600	8	25 x 25	34	2550	119,5
KCI 22/24	220 x 240	35 x 35	110		3600	8	25 x 25	34	2550	139,5
KCI 22/28	220 x 280	40 x 40	110		4500	10	25 x 25	34	3150	160
KCI 22/30	220 x 300	40 x 40	110		5400	12	25 x 25	34	3800	171
KCI 22/32	220 x 320	30 x 30	110	160	5400	12	20 x 20	34	3800	181
KCI 22/36	220 x 360	30 x 30	110	180	5400	12	20 x 20	34	3800	201
KCI 22/40	220 x 400	30 x 30	110	200	6300	14	20 x 20	34	4500	222
Filtri/Filters 40x40h (codice/code FL 4)										

SCHEMA DI FUNZIONAMENTO



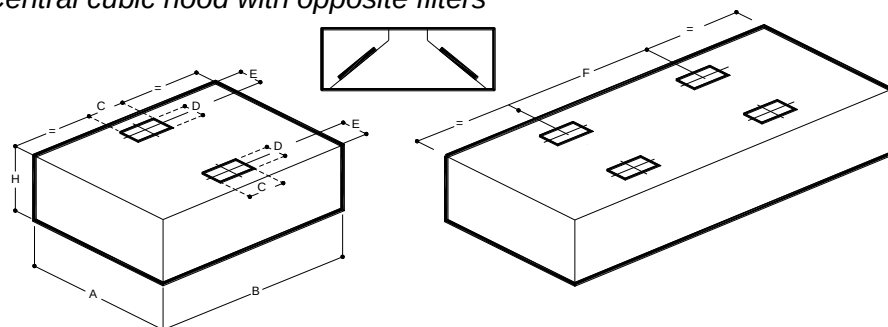
MODELLO CENTRALE CUBICA A FILTRI CONTRAPOSTI

CENTRAL CUBIC OPPOSITE FILTERS MODEL

COMETA - KCR

Cappa centrale cubica a filtri contrapposti

Central cubic hood with opposite filters



Modello Model	Dimensioni (cm) Dimensions (cm)				Portata Capacity	Filtri Filters	Peso Weight
	A x B (H=45)	C x D	E	F	m ³ /h	n°	Kg
KCR 13/16	130 x 160	30 x 30	28		3600	6	64
KCR 13/20	130 x 200	35 x 35	28		4800	8	77,5
KCR 13/24	130 x 240	35 x 35	28		4800	8	89,5
KCR 13/28	130 x 280	40 x 40	28		6000	10	103
KCR 13/30	130 x 300	40 x 40	28		7200	12	110,5
KCR 13/32	130 x 320	30 x 30	28	160	7200	12	116,5
KCR 13/36	130 x 360	30 x 30	28	180	7200	12	129
KCR 13/40	130 x 400	40 x 40	28	200	8400	14	143
Filtri/Filters 40x50h (codice/code FL 5)							
KCR 15/16	150 x 160	30 x 30	28		3600	6	67
KCR 15/20	150 x 200	35 x 35	28		4800	8	81
KCR 15/24	150 x 240	35 x 35	28		4800	8	94
KCR 15/28	150 x 280	40 x 40	28		6000	10	107,5
KCR 15/30	150 x 300	40 x 40	28		7200	12	115,5
KCR 15/32	150 x 320	30 x 30	28	160	7200	12	128
KCR 15/36	150 x 360	30 x 30	28	180	7200	12	134,5
KCR 15/40	150 x 400	40 x 40	28	200	8400	14	148,5
Filtri/Filters 40x50h (codice/code FL 5)							
KCR 18/16	180 x 160	30 x 30	28		3600	6	74
KCR 18/20	180 x 200	35 x 35	28		4800	8	89
KCR 18/24	180 x 240	35 x 35	28		4800	8	103
KCR 18/28	180 x 280	40 x 40	28		6000	10	118
KCR 18/30	180 x 300	40 x 40	28		7200	12	126
KCR 18/32	180 x 320	30 x 30	28	160	7200	12	133,5
KCR 18/36	180 x 360	30 x 30	28	180	7200	12	147,5
KCR 18/40	180 x 400	40 x 40	28	200	8400	14	162,5
Filtri/Filters 40x50h (codice/code FL 5)							



CAPPE SIRIO

Caratteristiche generali cappe

Costruzione monoblocco in acciaio inox 18/10 AISI 304 con finitura Scotch-Brite®

Corpo COMPLETAMENTE SALDATO A TIG

Canalina perimetrale e parti interne con pieghe antitaglio

Filtri antigrasso a labirinto d'acciaio inox AISI 304

Caduta di pressione statica 60 Pa

Rubinetto per scarico grassi

Imballaggio: pedana compreso nel prezzo. A richiesta gabbia in legno

SIRIO hoods

Hoods general features

Hoods in stainless steel 18/10 AISI304 with Scotch-Brite® satin finish

TIG full welded body

Peripheral channel and internal edges turned over

Labyrinth anti-fat filters

Static drop loss 60 Pa

Tap for fat discharge

Packaging: pallet included into the price. On request wood cage

Serie "STANDARD" = Cappa con lampada in box luce

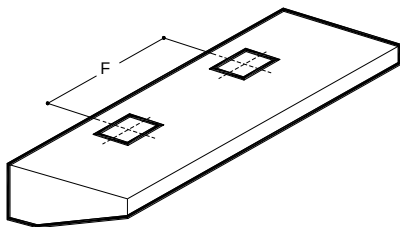
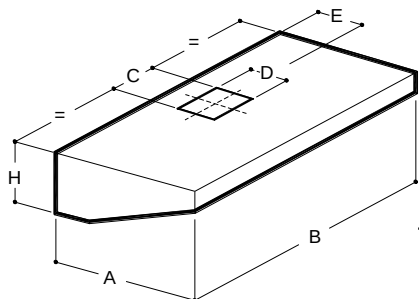
"STANDARD" Series = Hood with lamp in box

Accessori da pag. 52 – Spare parts to page 52

MODELLO SIRIO SNACK – SNACK MODEL

SIRIO - SS

Cappa parete snack – Snack wall hood



- Completamente saldata con illuminazione ad incasso -
- Full welded body with built in lighting protection -

Modello	Dimensioni (cm)				Portata	Filtri	Peso
Model	Dimensions (cm)				Capacity	Filter	Weight
	A x B (H=45)	C x D	E	F	m ³ /h	n°	Kg
SS 7/10	70 x 100	25 x 25	29		900	2	28,5
SS 7/12	70 x 120	25 x 25	29		900	2	33
SS 7/16	70 x 160	25 x 25	29		1350	3	41,5
SS 7/18	70 x 180	25 x 25	29		1350	3	46
SS 7/20	70 x 200	30 x 30	29		1800	4	51,5
SS 7/24	70 x 240	30 x 30	29		1800	4	60
SS 7/28	70 x 280	35 x 35	29		2250	5	69
SS 7/30	70 x 300	35 x 35	29		2700	6	73,5

Filtri/Filters 40x40h (codice/code FL 4)

SS 9/12	90 x 120	30 x 30	34		1200	2	35,5
SS 9/16	90 x 160	30 x 30	34		1800	3	45
SS 9/18	90 x 180	30 x 30	34		1800	3	49,5
SS 9/20	90 x 200	35 x 35	34		2400	4	55
SS 9/24	90 x 240	35 x 35	34		2400	4	64,5
SS 9/28	90 x 280	40 x 40	34		3000	5	73,5
SS 9/30	90 x 300	40 x 40	34		3600	6	78,5
SS 9/32	90 x 320	30 x 30	34	160	3600	6	85,5
SS 9/36	90 x 360	30 x 30	34	180	3600	6	94,5
SS 9/40	90 x 400	40 x 40	34	200	4200	7	103,5

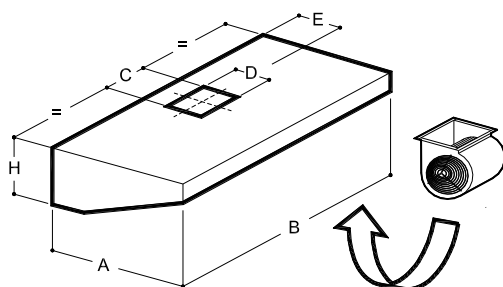
Filtri/Filters 40x50h (codice/code FL 5)

SS 11/12	110 x 120	30 x 30	34		1200	2	38,5
SS 11/16	110 x 160	30 x 30	34		1800	3	48,5
SS 11/18	110 x 180	35 x 35	34		1800	3	53,5
SS 11/20	110 x 200	35 x 35	34		2400	4	59,5
SS 11/24	110 x 240	35 x 35	34		2400	4	69,5
SS 11/28	110 x 280	40 x 40	34		3000	5	79,5
SS 11/30	110 x 300	40 x 40	34		3600	6	84,5
SS 11/32	110 x 320	30 x 30	34	160	3600	6	92
SS 11/36	110 x 360	30 x 30	34	180	3600	6	101,5
SS 11/40	110 x 400	30 x 30	34	200	4200	7	111,5

Filtri/Filters 40x50h (codice/code FL 5)

SIRIO - SSM

Cappa snack autoaspirante – Autoaspiring snack wall hood



- Completamente saldata con illuminazione ad incasso -
- Full welded body with built in lighting protection -

Modello	Dimensioni (cm)			Filtri	Portata	Hst	Ventilatore	Peso
Model	Dimensions (cm)			Filter	Capacity		Fan	Weight
	A x B (H=45)	C x D	E	n°	m ³ /h	Pa		Kg
SSM 7/10	70 x 100	23 x 21	24	2	1000	240	VE 7/7	41,5
SSM 7/12	70 x 120	23 x 21	24	2	1000	240	VE 7/7	46
SSM 7/16	70 x 160	23 x 21	24	3	1400	200	VE 7/7	54,5
SSM 7/18	70 x 180	23 x 21	24	3	1500	170	VE 7/7	59
SSM 7/20	70 x 200	23 x 21	24	4	1600	160	VE 7/7	64,5
SSM 7/24	70 x 240	23 x 21	24	4	1800	100	VE 7/7	75
SSM 7/28	70 x 280	30 x 26	22	5	2600	180	VE 8/9T	84
SSM 7/30	70 x 300	30 x 26	22	6	2800	150	VE 8/9T	88,5
Filtri/Filters 40x40h (codice/code FL 4)								
SSM 9/12	90 x 120	23 x 21	24	2	1400	180	VE 7/7	48,5
SSM 9/16	90 x 160	23 x 21	24	3	1600	160	VE 7/7	58
SSM 9/18	90 x 180	23 x 21	24	3	1800	100	VE 7/7	62,5
SSM 9/20	90 x 200	30 x 26	24	4	2200	230	VE 8/9T	70
SSM 9/24	90 x 240	30 x 26	24	4	2400	210	VE 8/9T	79,5
SSM 9/28	90 x 280	30 x 26	24	5	2600	180	VE 8/9T	88,5
SSM 9/30	90 x 300	30 x 26	24	6	2800	150	VE 8/9T	93,5
Filtri/Filters 40x50h (codice/code FL 5)								
SSM 11/12	110 x 120	23 x 21	24	2	1600	160	VE 7/7	51,5
SSM 11/16	110 x 160	23 x 21	24	3	1800	100	VE 7/7	61,5
SSM 11/18	110 x 180	23 x 21	24	3	1800	100	VE 7/7	66,5
SSM 11/20	110 x 200	30 x 26	24	4	2200	230	VE 8/9T	74,5
SSM 11/24	110 x 240	30 x 26	24	4	2400	210	VE 8/9T	84,5
SSM 11/28	110 x 280	30 x 26	24	5	2600	180	VE 8/9T	94,5
SSM 11/30	110 x 300	30 x 26	24	6	2800	150	VE 8/9T	99,5
Filtri/Filters 40x50h (codice/code FL 5)								

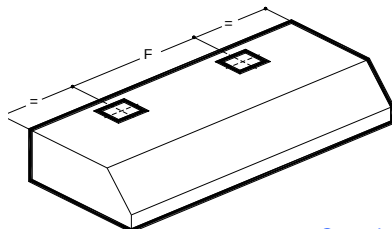
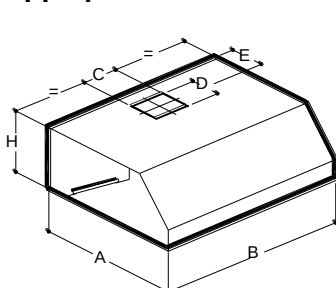
Caratteristiche VE - VE features

VE 7/7	230/1/50 Volt	147 Watt	1,3 Ampere
VE 8/9T	230/1/50 Volt	420 Watt	3,2 Ampere

MODELLO PARETE A FALDA – WALL FLAP MODEL

SIRIO - SP

Cappa parete - Wall hood



- Completamente saldata con illuminazione ad incasso -
- Full welded body with built in lighting protection -

Modello	Dimensioni (cm)				Portata	Filtri	Peso
Model	Dimensions (cm)				Capacity	Filter	Weight
	A x B (H=45)	C x D	E	F	m3/h	n°	Kg
SP 9/12	90 x 120	30 x 30	34		1200	2	39
SP 9/16	90 x 160	30 x 30	34		1800	3	49
SP 9/18	90 x 180	30 x 30	34		1800	3	54
SP 9/20	90 x 200	35 x 35	34		2400	4	60
SP 9/24	90 x 240	35 x 35	34		2400	4	69,5
SP 9/28	90 x 280	40 x 40	34		3000	5	79,5
SP 9/30	90 x 300	40 x 40	34		3600	6	84,5
SP 9/32	90 x 320	30 x 30	34	160	3600	6	92
SP 9/36	90 x 360	30 x 30	34	180	3600	6	101,5
SP 9/40	90 x 400	40 x 40	34	200	4200	7	111,5

Filtri/Filters 40x50h (codice/code FL 5)

SP 11/12	110 x 120	30 x 30	34		1200	2	42
SP 11/16	110 x 160	30 x 30	34		1800	3	52,5
SP 11/18	110 x 180	30 x 30	34		1800	3	58
SP 11/20	110 x 200	35 x 35	34		2400	4	64,5
SP 11/24	110 x 240	35 x 35	34		2400	4	75
SP 11/28	110 x 280	40 x 40	34		3000	5	85,5
SP 11/30	110 x 300	40 x 40	34		3600	6	91
SP 11/32	110 x 320	30 x 30	34	160	3600	6	98,5
SP 11/36	110 x 360	30 x 30	34	180	3600	6	109
SP 11/40	110 x 400	40 x 40	34	200	4200	7	119,5

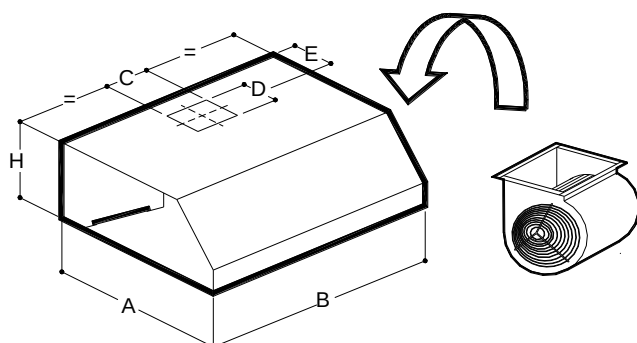
Filtri/Filters 40x50h (codice/code FL 5)

SP 14/12	140 x 120	30 x 30	34		1200	2	45
SP 14/16	140 x 160	30 x 30	34		1800	3	56,5
SP 14/18	140 x 180	30 x 30	34		1800	3	62
SP 14/20	140 x 200	35 x 35	34		2400	4	68,5
SP 14/24	140 x 240	35 x 35	34		2400	4	79,5
SP 14/28	140 x 280	40 x 40	34		3000	5	90,5
SP 14/30	140 x 300	40 x 40	34		3600	6	96
SP 14/32	140 x 320	30 x 30	34	160	3600	6	104,5
SP 14/36	140 x 360	30 x 30	34	180	3600	6	115
SP 14/40	140 x 400	40 x 40	34	200	4200	7	126

Filtri/Filters 40x50h (codice/code FL 5)

SIRIO - SPM

Cappa parete autoaspirante – Autoaspiring wall hood



- Completamente saldata con illuminazione ad incasso -
- Full welded body with built in lighting protection -

Modello	Dimensioni (cm)			Filtri	Portata	Hst	Ventilatore	Peso
Model	Dimensions (cm)			Filter	Capacity		Fan	Weight
	A x B (H=45)	C x D	E	n°	m³/h	Pa		Kg
SPM 9/12	90 x 120	23 x 21	24	2	1400	180	VE 7/7	52
SPM 9/16	90 x 160	23 x 21	24	3	1600	160	VE 7/7	62
SPM 9/18	90 x 180	23 x 21	24	3	1800	100	VE 7/7	67
SPM 9/20	90 x 200	30 x 26	24	4	2200	230	VE 8/9T	75
SPM 9/24	90 x 240	30 x 26	24	4	2400	210	VE 8/9T	84,5
SPM 9/28	90 x 280	30 x 26	24	5	2600	180	VE 8/9T	94,5
SPM 9/30	90 x 300	30 x 26	24	6	2800	150	VE 8/9T	99,5

Filtri/Filters 40x50h (codice/code FL 5)

SPM 11/12	110 x 120	23 x 21	24	2	1400	180	VE 7/7	55
SPM 11/16	110 x 160	23 x 21	24	3	1600	160	VE 7/7	65,5
SPM 11/18	110 x 180	23 x 21	24	3	1800	100	VE 7/7	71
SPM 11/20	110 x 200	30 x 26	24	4	2200	230	VE 8/9T	79,5
SPM 11/24	110 x 240	30 x 26	24	4	2400	210	VE 8/9T	90
SPM 11/28	110 x 280	30 x 26	24	5	2600	180	VE 8/9T	100,5
SPM 11/30	110 x 300	30 x 26	24	6	2800	150	VE 8/9T	106

Filtri/Filters 40x50h (codice/code FL 5)

SPM 14/12	140 x 120	23 x 21	24	2	1600	160	VE 7/7	58
SPM 14/16	140 x 160	23 x 21	24	3	1800	100	VE 7/7	69,5
SPM 14/18	140 x 180	23 x 21	24	3	1800	100	VE 7/7	75
SPM 14/20	140 x 200	30 x 26	24	4	2200	230	VE 8/9T	83,5
SPM 14/24	140 x 240	30 x 26	24	4	2400	210	VE 8/9T	94,5
SPM 14/28	140 x 280	30 x 26	24	5	2600	180	VE 8/9T	105,5
SPM 14/30	140 x 300	30 x 26	24	6	2800	150	VE 8/9T	111

Filtri/Filters 40x50h (codice/code FL 5)

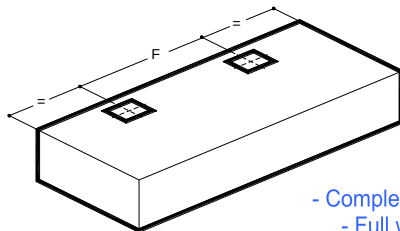
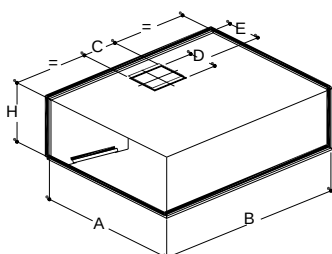
Caratteristiche VE - VE features

VE 7/7	230/1/50 Volt	147 Watt	1,3 Ampere
VE 8/9T	230/1/50 Volt	420 Watt	3,2 Ampere

MODELLO PARETE CUBICA – WALL CUBIC MODEL

SIRIO - SKP

Cappa parete cubica – Cubic wall hood



- Completamente saldata con illuminazione ad incasso -
- Full welded body with built in lighting protection -

Modello	Dimensioni (cm)				Portata	Filtri	Peso
Model	Dimensions (cm)				Capacity	Filter	Weight
	A x B (H=45)	C x D	E	F	m ³ /h	n°	Kg
SKP 9/12	90 x 120	30 x 30	34		1200	2	40,5
SKP 9/16	90 x 160	30 x 30	34		1800	3	50,5
SKP 9/18	90 x 180	30 x 30	34		1800	3	55,5
SKP 9/20	90 x 200	35 x 35	34		2400	4	62
SKP 9/24	90 x 240	35 x 35	34		2400	4	72
SKP 9/28	90 x 280	40 x 40	34		3000	5	82,5
SKP 9/30	90 x 300	40 x 40	34		3600	6	87,5
SKP 9/32	90 x 320	30 x 30	34	160	3600	6	95
SKP 9/36	90 x 360	30 x 30	34	180	3600	6	105
SKP 9/40	90 x 400	40 x 40	34	200	4200	7	115,5

Filtri/Filters 40x50h (codice/code FL 5)

SKP 11/12	110 x 120	30 x 30	34		1200	2	44
SKP 11/16	110 x 160	30 x 30	34		1800	3	55
SKP 11/18	110 x 180	30 x 30	34		1800	3	60,5
SKP 11/20	110 x 200	35 x 35	34		2400	4	67
SKP 11/24	110 x 240	35 x 35	34		2400	4	77,5
SKP 11/28	110 x 280	40 x 40	34		3000	5	88,5
SKP 11/30	110 x 300	40 x 40	34		3600	6	94
SKP 11/32	110 x 320	30 x 30	34	160	3600	6	102
SKP 11/36	110 x 360	30 x 30	34	180	3600	6	112,5
SKP 11/40	110 x 400	40 x 40	34	200	4200	7	123,5

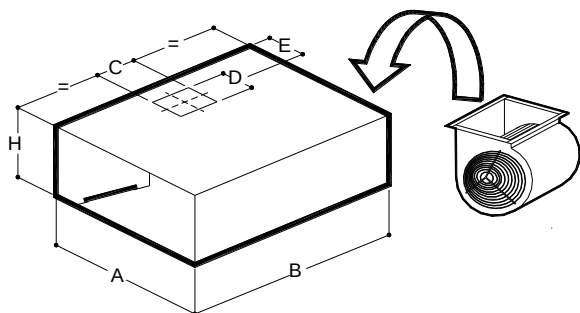
Filtri/Filters 40x50h (codice/code FL 5)

SKP 14/12	140 x 120	30 x 30	34		1200	2	50
SKP 14/16	140 x 160	30 x 30	34		1800	3	62
SKP 14/18	140 x 180	30 x 30	34		1800	3	68
SKP 14/20	140 x 200	35 x 35	34		2400	4	75
SKP 14/24	140 x 240	35 x 35	34		2400	4	87
SKP 14/28	140 x 280	40 x 40	34		3000	5	99,5
SKP 14/30	140 x 300	40 x 40	34		3600	6	105,5
SKP 14/32	140 x 320	30 x 30	34	160	3600	6	114
SKP 14/36	140 x 360	30 x 30	34	180	3600	6	125,5
SKP 14/40	140 x 400	40 x 40	34	200	4200	7	137,5

Filtri/Filters 40x50h (codice/code FL 5)

SIRIO - SKPM

Cappa parete cubica autospirante – Autoaspiring cubic wall hood



- Completamente saldata con illuminazione ad incasso -
- Full welded body with built in lighting protection -

Modello	Dimensioni (cm)			Filtri	Portata	Hst	Ventilatore	Peso
Model	Dimensions (cm)			Filter	Capacity		Fan	Weight
	A x B (H=45)	C x D	E	n°	m ³ /h	Pa		Kg
SKPM 9/12	90 x 120	23 x 21	24	2	1400	180	VE 7/7	53,5
SKPM 9/16	90 x 160	23 x 21	24	3	1600	160	VE 7/7	63,5
SKPM 9/18	90 x 180	23 x 21	24	3	1800	100	VE 7/7	68,5
SKPM 9/20	90 x 200	30 x 26	24	4	2200	230	VE 8/9T	77
SKPM 9/24	90 x 240	30 x 26	24	4	2400	210	VE 8/9T	87
SKPM 9/28	90 x 280	30 x 26	24	5	2600	180	VE 8/9T	97,5
SKPM 9/30	90 x 300	30 x 26	24	6	2800	150	VE 8/9T	102,5
Filtri/Filters 40x50h (codice/code FL 5)								
SKPM 11/12	110 x 120	23 x 21	24	2	1400	180	VE 7/7	57
SKPM 11/16	110 x 160	23 x 21	24	3	1600	160	VE 7/7	68
SKPM 11/18	110 x 180	23 x 21	24	3	1800	100	VE 7/7	73,5
SKPM 11/20	110 x 200	30 x 26	24	4	2200	230	VE 8/9T	82
SKPM 11/24	110 x 240	30 x 26	24	4	2400	210	VE 8/9T	92,5
SKPM 11/28	110 x 280	30 x 26	24	5	2600	180	VE 8/9T	103,5
SKPM 11/30	110 x 300	30 x 26	24	6	2800	150	VE 8/9T	109
Filtri/Filters 40x50h (codice/code FL 5)								
SKPM 14/12	140 x 120	23 x 21	24	2	1600	160	VE 7/7	63
SKPM 14/16	140 x 160	23 x 21	24	3	1800	100	VE 7/7	75
SKPM 14/18	140 x 180	23 x 21	24	3	1800	100	VE 7/7	81
SKPM 14/20	140 x 200	30 x 26	24	4	2200	230	VE 8/9T	90
SKPM 14/24	140 x 240	30 x 26	24	4	2400	210	VE 8/9T	102
SKPM 14/28	140 x 280	30 x 26	24	5	2600	180	VE 8/9T	114,5
SKPM 14/30	140 x 300	30 x 26	24	6	2800	150	VE 8/9T	120,5
Filtri/Filters 40x50h (codice/code FL 5)								

Caratteristiche VE - VE features

VE 7/7 230/1/50 Volt 147 Watt 1,3 Ampere

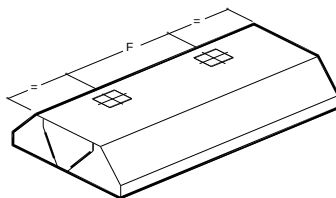
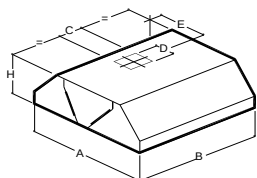
VE 8/9T 230/1/50 Volt 420 Watt 3,2 Ampere

MODELLO CENTRALE A FALDA

CENTRAL FLAP MODEL

SIRIO - SC

Cappa centrale – Central hood

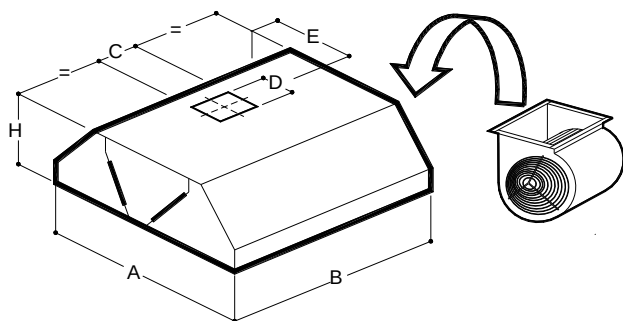


- Completamente saldata con illuminazione ad incasso -
- Full welded body with built in lighting protection -

Modello	Dimensioni (cm)				Portata	Filtri	Peso
Model	Dimensions (cm)				Capacity	Filter	Weight
	A x B (H=45)	C x D	E	F	m ³ /h	n°	Kg
SC 12/12	120 x 120	30 x 30	60		1800	4	56
SC 12/16	120 x 160	30 x 30	60		2700	6	70
SC 12/20	120 x 200	30 x 30	60		3600	8	86,5
SC 12/24	120 x 240	35 x 35	60		3600	8	100,5
SC 12/28	120 x 280	40 x 40	60		4500	10	114,5
SC 12/30	120 x 300	40 x 40	60		5400	12	122
Filtri/Filters 40x40h (codice/code FL 4)							
SC 15/16	150 x 160	30 x 30	75		2700	6	74
SC 15/20	150 x 200	35 x 35	75		3600	8	91
SC 15/24	150 x 240	35 x 35	75		3600	8	105
SC 15/28	150 x 280	40 x 40	75		4500	10	120
SC 15/30	150 x 300	40 x 40	75		5400	12	128
SC 15/32	150 x 320	30 x 30	75	160	5400	12	140,5
SC 15/36	150 x 360	35 x 35	75	180	5400	12	154
SC 15/40	150 x 400	40 x 40	75	200	6300	14	169
Filtri/Filters 40x40h (codice/code FL 4)							
SC 18/16	180 x 160	35 x 35	90		2700	6	78,5
SC 18/20	180 x 200	35 x 35	90		3600	8	96
SC 18/24	180 x 240	40 x 40	90		3600	8	111
SC 18/28	180 x 280	40 x 40	90		4500	10	126,5
SC 18/30	180 x 300	40 x 40	90		5400	12	135
SC 18/32	180 x 320	30 x 30	90	160	5400	12	148
SC 18/36	180 x 360	35 x 35	90	180	5400	12	162,5
SC 18/40	180 x 400	40 x 40	90	200	6300	14	178
Filtri/Filters 40x40h (codice/code FL 4)							
SC 22/16	220 x 160	35 x 35	110		2700	6	85,5
SC 22/20	220 x 200	40 x 40	110		3600	8	104
SC 22/24	220 x 240	40 x 40	110		3600	8	120,5
SC 22/28	220 x 280	40 x 40	110		4500	10	137
SC 22/30	220 x 300	40 x 40	110		5400	12	146
SC 22/32	220 x 320	30 x 30	110	160	5400	12	159,5
SC 22/36	220 x 360	35 x 35	110	180	5400	12	175
SC 22/40	220 x 400	40 x 40	110	200	6300	14	192
Filtri/Filters 40x40h (codice/code FL 4)							

SIRIO - SCM

Cappa centrale autoaspirante – Autoaspiring central hood



- Completamente saldata con illuminazione ad incasso -
- Full welded body with built in lighting protection -

Modello	Dimensioni (cm)			Filtri	Portata	Hst	Ventilatore	Peso
Model	Dimensions (cm)			Filter	Capacity		Fan	Weight
	A x B (H=45)	C x D	E	n°	m ³ /h	Pa		Kg
SCM 12/12	120 x 120	30 x 26	56	4	1600	260	VE 8/9T	71
SCM 12/16	120 x 160	30 x 26	56	6	1800	240	VE 8/9T	85
SCM 12/20	120 x 200	30 x 26	56	8	2400	220	VE 8/9T	101,5
SCM 12/24	120 x 240	30 x 26	56	8	2400	220	VE 8/9T	115,5
SCM 12/28	120 x 280	30 x 26	56	10	2600	180	VE 8/9T	129,5
SCM 12/30	120 x 300	30 x 26	56	12	2800	150	VE 8/9T	137
Filtri/Filters 40x40h (codice/code FL 4)								
SCM 15/16	150 x 160	30 x 26	71	6	1800	240	VE 8/9T	89
SCM 15/20	150 x 200	30 x 26	71	8	2400	220	VE 8/9T	106
SCM 15/24	150 x 240	30 x 26	71	8	2400	220	VE 8/9T	120
SCM 15/28	150 x 280	30 x 26	71	10	2600	180	VE 8/9T	135
SCM 15/30	150 x 300	30 x 26	71	12	2800	150	VE 8/9T	143
Filtri/Filters 40x40h (codice/code FL 4)								

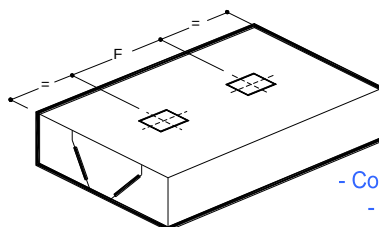
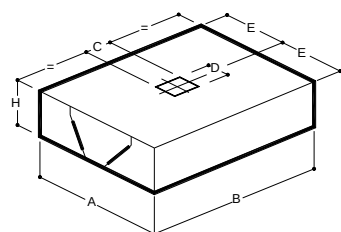
Caratteristiche VE - VE features

VE 8/9T	230/1/50 Volt	420 Watt	3,2 Ampere
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MODELLO PARETE CUBICA – WALL CUBIC MODEL

SIRIO - SKC

Cappa centrale cubica – Cubic central hood

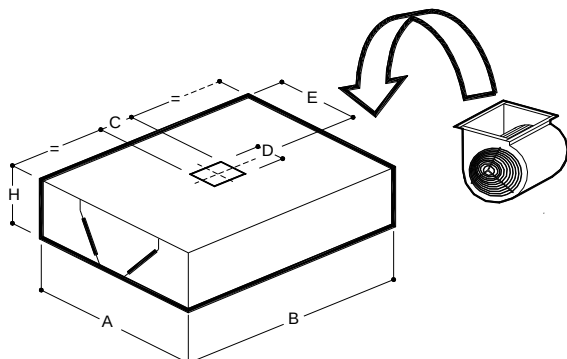


- Completamente saldata con illuminazione ad incasso -
- Full welded body with built in lighting protection -

Modello	Dimensioni (cm)				Portata	Filtri	Peso
Model	Dimensions (cm)				Capacity	Filter	Weight
	A x B (H=45)	C x D	E	F	m ³ /h	n°	Kg
SKC 12/12	120 x 120	30 x 30	60		1800	4	58,5
SKC 12/16	120 x 160	30 x 30	60		2700	6	73,5
SKC 12/20	120 x 200	30 x 30	60		3600	8	90,5
SKC 12/24	120 x 240	35 x 35	60		3600	8	105
SKC 12/28	120 x 280	40 x 40	60		4500	10	120
SKC 12/30	120 x 300	40 x 40	60		5400	12	128
Filtri/Filters 40x40h (codice/code FL 4)							
SKC 15/16	150 x 160	30 x 30	75		2700	6	80
SKC 15/20	150 x 200	35 x 35	75		3600	8	98
SKC 15/24	150 x 240	35 x 35	75		3600	8	113,5
SKC 15/28	150 x 280	40 x 40	75		4500	10	129
SKC 15/30	150 x 300	40 x 40	75		5400	12	137,5
SKC 15/32	150 x 320	30 x 30	75	160	5400	12	150,5
SKC 15/36	150 x 360	35 x 35	75	180	5400	12	165,5
SKC 15/40	150 x 400	40 x 40	75	200	6300	14	181,5
Filtri/Filters 40x40h (codice/code FL 4)							
SKC 18/16	180 x 160	35 x 35	90		2700	6	86,5
SKC 18/20	180 x 200	35 x 35	90		3600	8	105,5
SKC 18/24	180 x 240	40 x 40	90		3600	8	122
SKC 18/28	180 x 280	40 x 40	90		4500	10	139
SKC 18/30	180 x 300	40 x 40	90		5400	12	147,5
SKC 18/32	180 x 320	30 x 30	90	160	5400	12	161
SKC 18/36	180 x 360	35 x 35	90	180	5400	12	177
SKC 18/40	180 x 400	40 x 40	90	200	6300	14	194
Filtri/Filters 40x40h (codice/code FL 4)							
SKC 22/16	220 x 160	35 x 35	110		2700	6	93,5
SKC 22/20	220 x 200	40 x 40	110		3600	8	113
SKC 22/24	220 x 240	40 x 40	110		3600	8	130
SKC 22/28	220 x 280	40 x 40	110		4500	10	148
SKC 22/30	220 x 300	40 x 40	110		5400	12	157,5
SKC 22/32	220 x 320	30 x 30	110	160	5400	12	171
SKC 22/36	220 x 360	35 x 35	110	180	5400	12	188
SKC 22/40	220 x 400	40 x 40	110	200	6300	14	205,5
Filtri/Filters 40x40h (codice/code FL 4)							

SIRIO - SKCM

Cappa centrale autoaspirante – Autoaspiring cubic central hood



- Completamente saldata con illuminazione ad incasso -
- Full welded body with built in lighting protection -

Modello	Dimensioni (cm)			Filtri	Portata	Hst	Ventilatore	Peso
Model	Dimensions (cm)			Filter	Capacity		Fan	Weight
	A x B (H=45)	C x D	E	n°	m ³ /h	Pa		Kg
SKCM 12/12	120 x 120	30 x 26	56	4	1600	260	VE 8/9T	73,5
SKCM 12/16	120 x 160	30 x 26	56	6	1800	240	VE 8/9T	88,5
SKCM 12/20	120 x 200	30 x 26	56	8	2400	220	VE 8/9T	105,5
SKCM 12/24	120 x 240	30 x 26	56	8	2400	220	VE 8/9T	120
SKCM 12/28	120 x 280	30 x 26	56	10	2600	180	VE 8/9T	135
SKCM 12/30	120 x 300	30 x 26	56	12	2800	150	VE 8/9T	143
Filtri/Filters 40x40h (codice/code FL 4)								
SKCM 15/16	150 x 160	30 x 26	71	6	1800	240	VE 8/9T	95
SKCM 15/20	150 x 200	30 x 26	71	8	2400	220	VE 8/9T	113
SKCM 15/24	150 x 240	30 x 26	71	8	2400	220	VE 8/9T	128,5
SKCM 15/28	150 x 280	30 x 26	71	10	2600	180	VE 8/9T	144
SKCM 15/30	150 x 300	30 x 26	71	12	2800	150	VE 8/9T	152,5
Filtri/Filters 40x40h (codice/code FL 4)								

Caratteristiche VE - VE features

VE 8/9T 230/1/50 Volt 420 Watt 3,2 Ampere

Cappe ARCHIMEDE a compensazione

Caratteristiche generali cappe

Costruzione monoblocco in acciaio inox 18/10 AISI 304 con finitura Scotch-Brite®.

Corpo completamente saldato a TIG.

Canalina perimetrale e parti interne con pieghe antitaglio.

Parte interna lato immissione con rivestimento anticondensa.

Dispositivo a lama per regolazione lancio induzione.

Filtri antigrasso a labirinto in acciaio inox AISI 304.

Aspirazione: Caduta di pressione statica 60 Pa.

Immissione: Caduta di pressione statica 40 Pa.

Rubinetto per scarico grassi

Illuminazione ad incasso con lampade complete

di protezione in policarbonato

Imballaggio: pedana compreso nel prezzo. A richiesta gabbia in legno

ARCHIMEDE compensation hoods

Hoods general features

Hoods in stainless steel 18/10 AISI304 with Scotch-Brite® satin finish

TIG full welded body

Peripheral channel and internal edges turned over

Labyrinth anti-fat filters

Anti-condensate insulation on internal immission side

Blade regulation damper on induction side

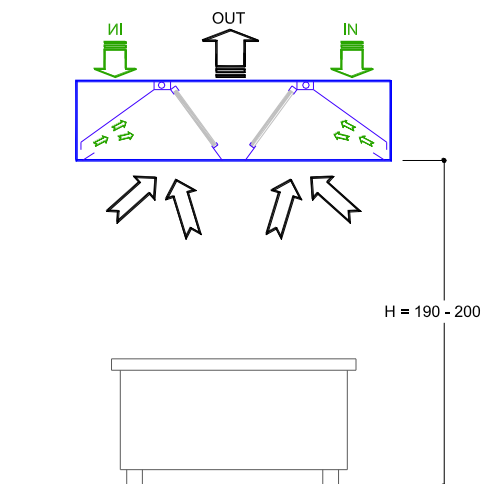
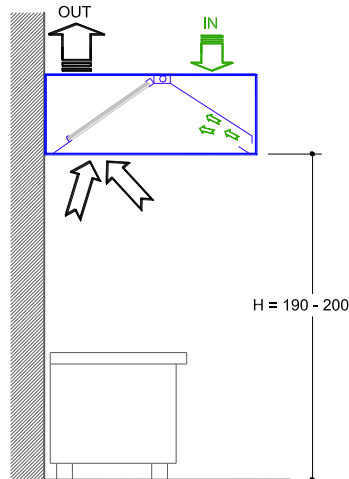
Suction drop loss 60 Pa

Supply drop loss 40 Pa

Tap for fat discharge

Integrated heat resistant lamp with polycarbonate protection

Packaging: pallet included into the price. On request wood cage



Serie "STANDARD" = Cappa con lampada in box luce

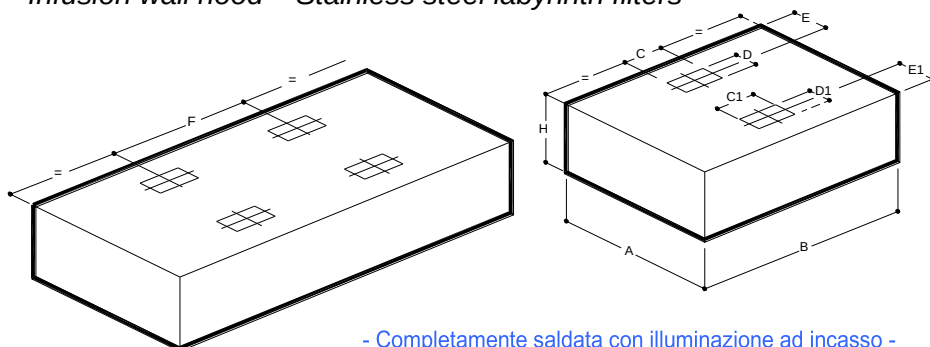
"STANDARD" Series = Hood with lamp in box

Accessori da pag. 52 – Spare parts to page 52



ARCHIMEDE - AP

Cappa a compensazione parete – Filtri a labirinto in acciaio inox
Infusion wall hood – Stainless steel labyrinth filters



- Completamente saldata con illuminazione ad incasso -
 - Full welded body with built in lighting protection -

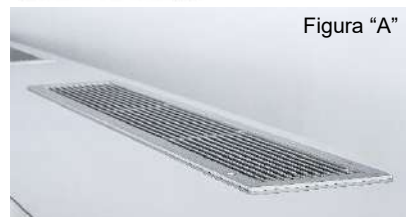


Figura "A"

Modello	Dimensioni (cm)				Portata	Filtri	Dimensioni			Immissione	Peso
Model	Dimensions (cm)				Capacity	Filter	Dimensions			Admission	Weight
	A x B (H=48)	C x D	E	F	m ³ /h	n°	C1 x D1	E1		m ³ /h	Kg
AP 11/16	110 x 160	30 x 30	28		1350	3	25 x 25	24		950	77,5
AP 11/20	110 x 200	30 x 30	28		1800	4	30 x 30	24		1300	94,5
AP 11/24	110 x 240	30 x 30	28		1800	4	30 x 30	24		1300	110
AP 11/28	110 x 280	40 x 30	28		2250	5	30 x 30	24		1600	126
AP 11/30	110 x 300	40 x 30	28		2700	6	30 x 30	24		1900	134,5
AP 11/32	110 x 320	30 x 30	28	160	2700	6	30 x 30	24		1900	144,5
AP 11/36	110 x 360	30 x 30	28	180	2700	6	30 x 30	24		1900	160
AP 11/40	110 x 400	30 x 30	28	200	3150	7	30 x 30	24		2250	176

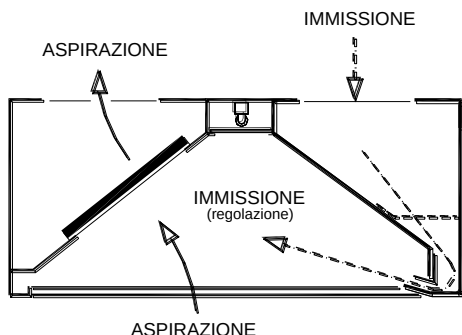
Filtri/Filters 40x40h (codice/code FL 4)

AP 13/16	130 x 160	30 x 30	34		1800	3	25 x 25	28		1300	83
AP 13/20	130 x 200	30 x 30	34		2400	4	30 x 30	28		1700	101
AP 13/24	130 x 240	30 x 30	34		2400	4	30 x 30	28		1700	117,5
AP 13/28	130 x 280	40 x 30	34		3000	5	30 x 30	28		2100	134
AP 13/30	130 x 300	40 x 30	34		3600	6	30 x 30	28		2550	143
AP 13/32	130 x 320	30 x 30	34	160	3600	6	30 x 30	28		2550	153,5
AP 13/36	130 x 360	30 x 30	34	180	3600	6	30 x 30	28		2550	170
AP 13/40	130 x 400	30 x 30	34	200	4200	7	30 x 30	28		2950	187

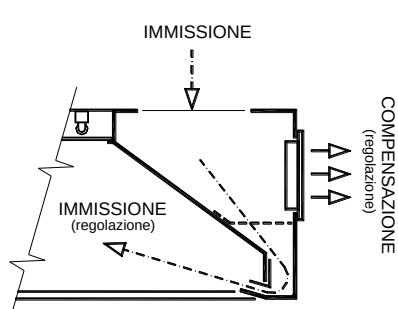
Filtri/Filters 40x50h (codice/code FL 5)

SCHEMA DI FUNZIONAMENTO

**Aspirazione + immissione
in cappa (Induzione)
- STANDARD -**



**Aspirazione + immissione in cappa +
compensazione in ambiente
- CON BOCCHETTE -**



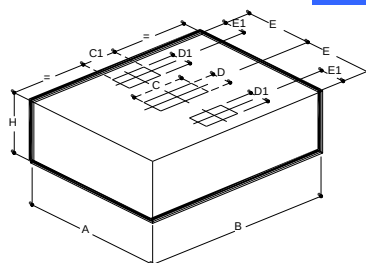
(Figura "A")

ARCHIMEDE - AC

Cappa a compensazione centrale – Filtri a labirinto in acciaio inox

Infusion central hood – Labyrinth filters stainless steel

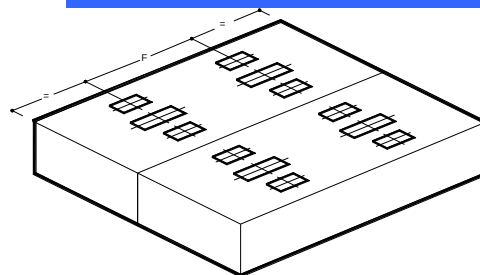
AC 18



- Completamente saldata con illuminazione ad incasso -
- Full welded body with built in lighting protection -

***AC 22 (nr 2 x AP 11)**

AC 26 (nr 2 x AP 13)



* = Su richiesta costruita in un pezzo
* = Made in only one piece on request

Modello	Dimensioni (cm)				Portata	Filtri	Dimensioni (cm)			Immissione	Peso
Model	Dimensions (cm)				Capacity	Filter	Dimensions			Admission	Weight
	A x B (H=48)	C x D	E	F	m ³ /h	n°	C1 x D1	E1		m ³ /h	Kg
AC 18/20	180 x 200	40 x 30	90		3600	8	30 x 30	23		2550	156
AC 18/24	180 x 240	40 x 30	90		3600	8	30 x 30	23		2550	181,5
AC 18/28	180 x 280	40 x 40	90		4500	10	30 x 30	23		3150	207,5
AC 18/30	180 x 300	40 x 40	90		5400	12	30 x 30	23		3800	221,5
AC 18/32	180 x 320	40 x 30	90	160	5400	12	30 x 30	23		3800	239
AC 18/36	180 x 360	40 x 30	90	180	5400	12	30 x 30	23		3800	264,5
AC 18/40	180 x 400	40 x 30	90	200	6300	14	30 x 30	23		4500	291

Filtri/Filters 40x40h (codice/code FL 4)

*AC 22/24	220 x 240	30 x 30	28		3600	8	30 x 30	24		2600	220
*AC 22/28	220 x 280	40 x 30	28		4500	10	30 x 30	24		3200	252
*AC 22/30	220 x 300	40 x 30	28		5400	12	30 x 30	24		3800	269
*AC 22/32	220 x 320	30 x 30	28	160	5400	12	30 x 30	24		3800	289
*AC 22/36	220 x 360	30 x 30	28	180	5400	12	30 x 30	24		3800	320
*AC 22/40	220 x 400	30 x 30	28	200	6300	14	30 x 30	24		4500	352

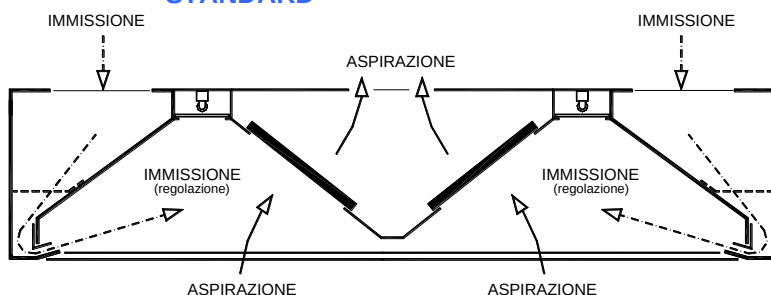
Filtri/Filters 40x40h (codice/code FL 4)

AC 26/24	260 x 240	30 x 30	34		4800	8	30 x 30	28		3400	235
AC 26/28	260 x 280	40 x 30	34		6000	10	30 x 30	28		4200	268
AC 26/30	260 x 300	40 x 30	34		7200	12	30 x 30	28		5050	286
AC 26/32	260 x 320	30 x 30	34	160	7200	12	30 x 30	28		5050	307
AC 26/36	260 x 360	30 x 30	34	180	7200	12	30 x 30	28		5050	340
AC 26/40	260 x 400	30 x 30	34	200	8400	14	30 x 30	28		5900	374

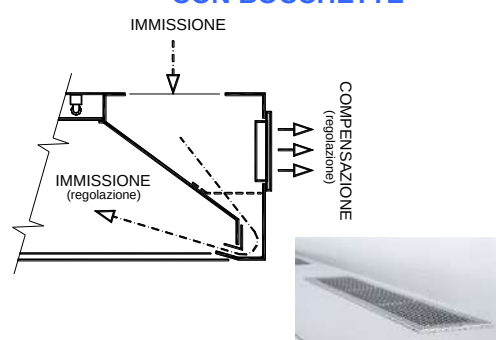
Filtri/Filters 40x50h (codice/code FL 5)

SCHEMA DI FUNZIONAMENTO

**Aspirazione + immissione
in cappa (Induzione)
- STANDARD -**



**Aspirazione + immissione in cappa +
compensazione in ambiente
- CON BOCCHETTE -**



Cappe SALDATE per griglie/barbecue

Caratteristiche generali cappe

Costruzione monoblocco in acciaio inox AISI 430 spessore 1,5 mm con finitura Scotch-Brite®.

Corpo completamente saldato sui 4 lati a TIG.

Canalina perimetrale e parti interne con pieghe antitaglio.

Filtri antifiamma/antigrasso a labirinto in acciaio inox AISI 304.

Aspirazione: Caduta di pressione statica 60 Pa.

Imballaggio: pedana compreso nel prezzo. A richiesta gabbia in legno

WELDED hoods for grills/barbecues

Hoods general features

Hoods in stainless steel AISI 430 th, 1,5 mm with Scotch-Brite® satin finish

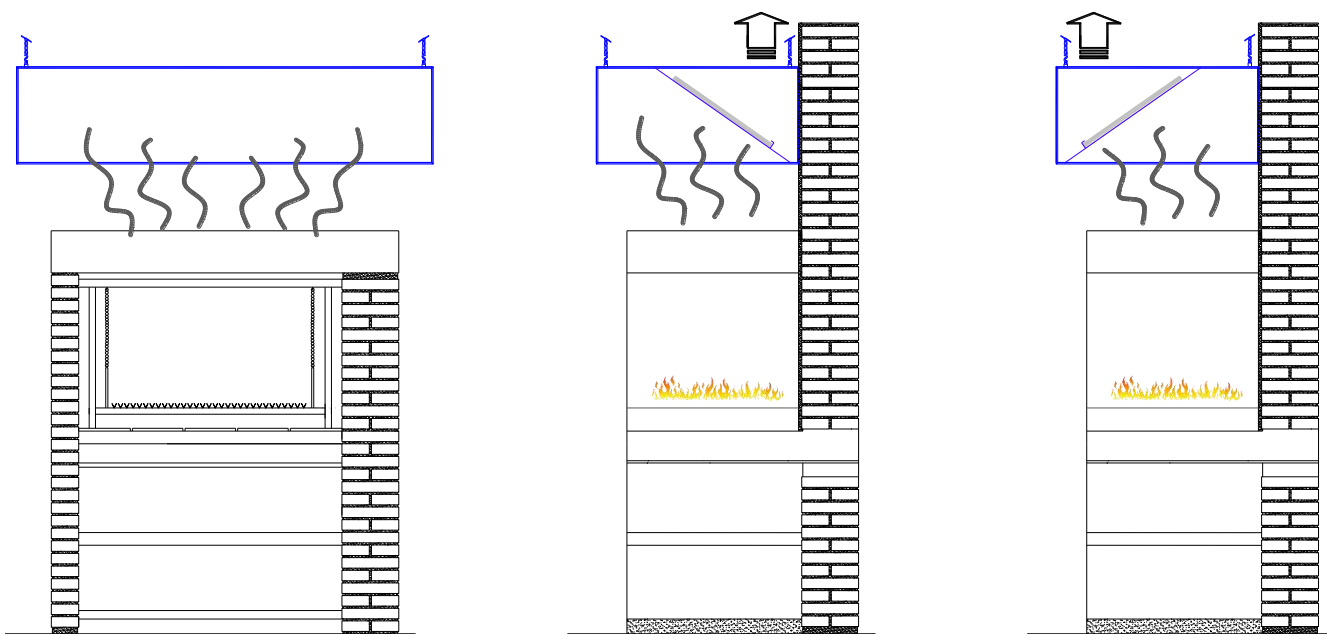
TIG full welded body on 4 sides

Peripheral channel and internal edges turned over

Labyrinth flame retardant/anti fat filters in AISI 304 stainless steel

Supply drop loss 40 Pa

Packaging: pallet included into the price. On request wood cage



A corredo Filtri antifiamma FLA5 – Anti fat filters supplied



- Conforme agli standard DIN 18869-5 A - Complies with DIN 18869-5 A standards -
- Conforme alla VDI 2052 - VDI 2052 compliant

CAPPA PARETE PER GRIGLIA/BARBECUE – SKP-GR

Cappa parete SALDATA 4 lati – Welded 4 sides wall hood

Modello	Dimensioni (cm)			Portata	Filtri	Peso
Model	Dimensions (cm)			Capacity	Filter	Weight
	A x B (H=45)	C x D	E	m ³ /h	n°	Kg
SKP-GR 10/12	100 x 120	30 x 30	34	1200	2	58
SKP-GR 10/14	100 x 140	30 x 30	34	1200	2	64,5
SKP-GR 10/16	100 x 160	30 x 30	34	1800	3	73,5
SKP-GR 10/18	100 x 180	30 x 30	34	1800	3	80
SKP-GR 10/20	100 x 200	35 x 35	34	2400	4	89
SKP-GR 10/22	100 x 220	35 x 35	34	2400	4	95,5
SKP-GR 10/24	100 x 240	35 x 35	34	2400	4	102
SKP-GR 10/26	100 x 260	40 x 40	35	3000	5	111
SKP-GR 10/28	100 x 280	40 x 40	34	3000	5	117,5
SKP-GR 10/30	100 x 300	40 x 40	34	3600	6	126,5

Filtri/Filters 40x50h (codice/code FLA 5)

SKP-GR 12/12	120 x 120	30 x 30	34	1200	2	62,5
SKP-GR 12/14	120 x 140	30 x 30	34	1200	2	69,5
SKP-GR 12/16	120 x 160	30 x 30	34	1800	3	79
SKP-GR 12/18	120 x 180	30 x 30	34	1800	3	86
SKP-GR 12/20	120 x 200	35 x 35	34	2400	4	95,5
SKP-GR 12/22	120 x 220	35 x 35	34	2400	4	102,5
SKP-GR 12/24	120 x 240	35 x 35	34	2400	4	109,5
SKP-GR 12/26	120 x 260	40 x 40	35	3000	5	119
SKP-GR 12/28	120 x 280	40 x 40	34	3000	5	126
SKP-GR 12/30	120 x 300	40 x 40	34	3600	6	135,5

Filtri/Filters 40x50h (codice/code FLA 5)

SKP-GR 14/12	140 x 120	30 x 30	34	1200	2	69,5
SKP-GR 14/14	140 x 140	30 x 30	34	1200	2	77
SKP-GR 14/16	140 x 160	30 x 30	34	1800	3	87
SKP-GR 14/18	140 x 180	30 x 30	34	1800	3	95
SKP-GR 14/20	140 x 200	35 x 35	34	2400	4	105
SKP-GR 14/22	140 x 220	35 x 35	34	2400	4	112,5
SKP-GR 14/24	140 x 240	35 x 35	34	2400	4	120,5
SKP-GR 14/26	140 x 260	40 x 40	35	3000	5	130,5
SKP-GR 14/28	140 x 280	40 x 40	34	3000	5	138
SKP-GR 14/30	140 x 300	40 x 40	34	3600	6	148,5

Filtri/Filters 40x50h (codice/code FLA 5)

A richiesta dimensioni speciali

Special dimensions on request

Stazione Filtrante/Aspirante su ruote - WeGrill

Caratteristiche generali

Costruzione struttura portante in acciaio inox AISI 430 spessore 1,5 mm con finitura Scotch-Brite®.

Cappa e pannellatura esterna in acciaio AISI 304 con finitura Scotch-Brite®

Regolatore digitale cablato (230/1/50)

Illuminazione con striscia a LED

Ventilatore incorporato

Filtri antigrasso a labirinto in acciaio inox AISI 304.

Particolari filtranti : filtro sintetico pieghettato + filtro HEPA a tasche rigide + cartucce di carbone attivo + lampade UVC

Imballaggio: pedana compreso nel prezzo. A richiesta gabbia in legno

Filtering/Aspirating Station on wheels - WeGrill

General characteristics

Construction of supporting structure in 1.5 mm thick AISI 430 stainless steel with Scotch-Brite® finish

Hood and external paneling in AISI 304 steel with Scotch-Brite® finish

Wired digital regulator (230/1/50)

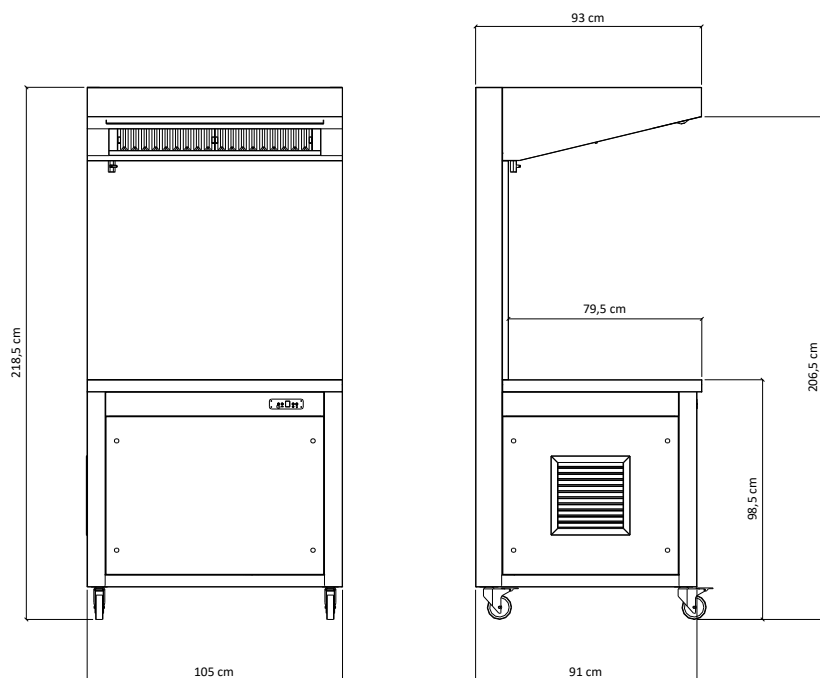
LED strip lighting

Built-in fan

Labyrinth grease filters in AISI 304 stainless steel

Filtering details: pleated synthetic filter + rigid pocket HEPA filter + activated carbon cartridges + UVC lamps

Packaging: platform included in the price. On request wooden cage



Modello	Dimensioni (cm)	Portata	Filtri
Model	Dimensions (cm)	Capacity	Filter
	A x B x H	m3/h	n°
CAPPA GRILL STATION	93 x 105 x 218	900	2

Filtri/Filters 40x40h (codice/code FL 4)

COMPOSIZIONE LAMPADE SEMPLICI E IN BOX

Lamps composition simple and inside box.

- Da L (cappa)=... a L(cappa)=... 1 lampada (PAL).....
- From L(hood)=... to L(hood)=... 1 lamp (PAL).....



Composizione Lampade STANDARD KAER

STANDARD KAER lamps composition

- Da L=100 a L=180 1 lampada PAL 20
From L=100 to L=180 1 lamp PAL 20
(18 watt)
- Da L=200 a L=300 1 lampada PAL 40
From L=200 to L=300 1 lamp PAL 40
(36 watt)
- Da L=320 a L=400 2 lampade PAL 40
From L=320 to L=400 2 lamps PAL 40

PAL 20 (Neon/Led) L=65,5
PAL 40 (Neon/Led) L=125,5
PAL 60 (Neon/Led) L=155,5

ACCESSORIO TUBO A LED - Lampada a basso consumo

Spare part LED-TUBE - Saving-energy lamp.



da L cappa To L Hood	a L cappa from L Hood	Numero/Tipo lampade Number/Type of lamps
L=80	L=190	1 x PAL 20 LED (8 watt 4000K 800 lm)
L=200	L=310	1 x PAL 40 LED (14,5 watt 4000K 1600 lm)
L=320	L=400	2 x PAL 40 LED (29 watt 4000K 1600 lm)

A richiesta : composizione lampade versione "PREMIUM" (VDI)

On request : "PREMIUM" lamps composition (VDI)

da L cappa To L Hood	a L cappa from L Hood	Numero/Tipo lampade Number/Type of lamps
L=120 - L=130		1 x PAL 20
L=140	→ L=170	1 x PAL 40
L=180 - L=190		1 x PAL 60
L=200 - L=210		1 x PAL 60
L=220	→ L=250	1 x PAL 40 + 1 x PAL 20
L=260 - L=270		1 x PAL 60 + 1 x PAL 20
L=280	→ L=310	2 x PAL 40
L=320 - L=330		2 x PAL 40
L=340 - L=350		2 x PAL 60
L=360	→ L=390	2 x PAL 40 + 1 x PAL 20
L=400		2 x PAL 60 + 1 x PAL 20

SISTEMI AGGANCI PER CAPPE
Hooking systems for hoods

Tutte le cappe a parete hanno incluso la dotazione standard "A" (staffe per fissaggio a parete) (eccetto mod. ARCHIMEDE)

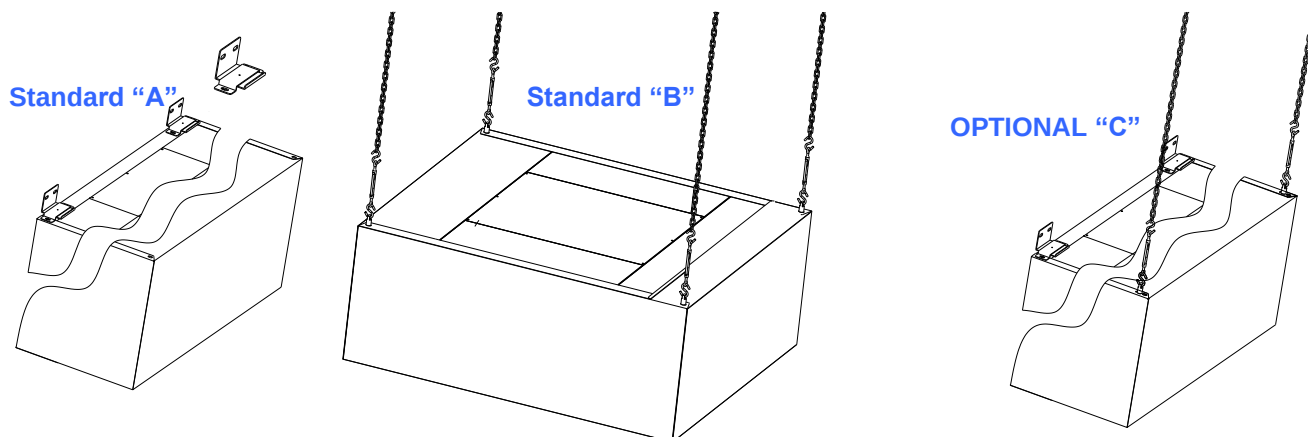
All wall hoods have included the standard "A" equipment (brackets for wall mounting) (except mod.Archimede)

Tutte le cappe centrali hanno incluso la dotazione standard "B" (catene + ganci a S + tenditori)

All central hoods have included the standard "B" equipment (chains + S-hooks + tensioners)

La dotazione OPTIONAL "C" (serie di 2 catene + ganci a S + tenditori) è consigliata per le cappe a parete oltre i 2 mt

The OPTIONAL "C" equipment (series of 2 chains + S-hooks + tensioners) is recommended for wall hoods over 2 meters



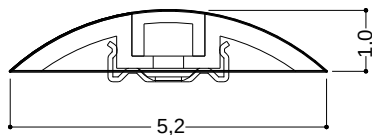
Ricambi Spare parts	
KIT A	
KIT B	

Accessori Accessories	
KIT C	

ACCESSORIO STRISCIA A LED - illuminazione a basso consumo

Spare StripLED - Saving-energy light.

Alimentazione 230/1/50 – Power supply 230/1/50

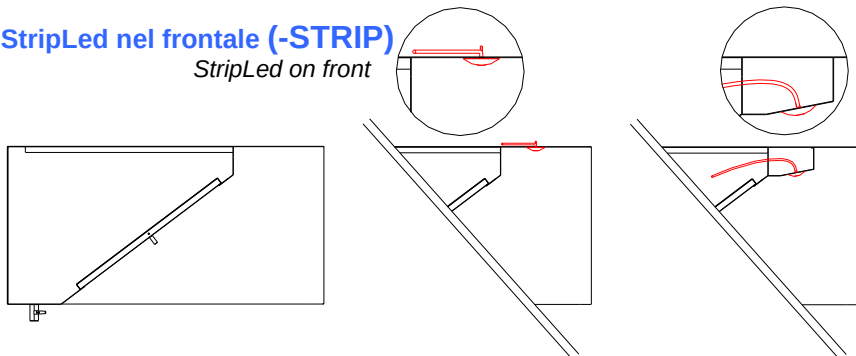


StripLed nel frontale (-STRIP)

StripLed on front

StripLed su Box (ILL-STRIP)

Striped on Box



da L cappa To L Hood	a L cappa from L Hood	Numero elementi Number of elements
L=080 → L=110		1 x StripLed60
L=120 - L=130		1 x StripLed90
L=140 → L=190		1 x StripLed120
L=200 → L=250		2 x StripLed90
L=260 → L=290		2 x StripLed120
L=300 → L=350		3 x StripLed90
L=360 - L=370		2 x StripLed120 + 1 x StripLed90
L=380 → L=400		3 x StripLed120

N.B. : Per cappe centrali moltiplicare per 2 – For central hoods multiply by 2

RICAMBI - Spare parts

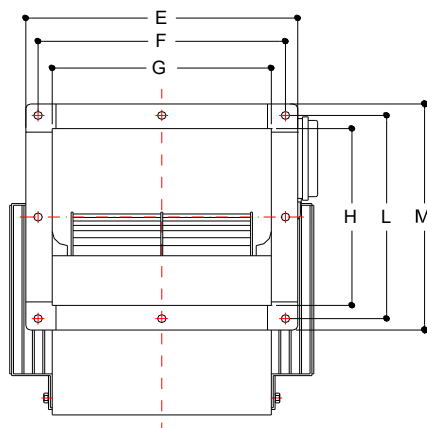
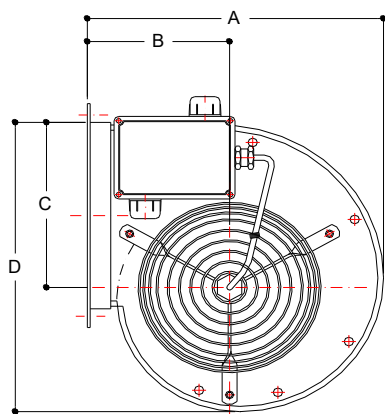
Modello Model	Descrizione Description	Watt
StripLed60	Lunghezza/Lenght = 60 cm (2800-3000K 800lm)	10 w
StripLed90	Lunghezza/lenght = 90 cm (2800-3000K 1080lm)	12 w
StripLed120	Lunghezza/lenght = 120 cm (2800-3000K 1800lm)	20 w

MOTOVENTILATORE (cappe)- Direct driver fan (hoods)

Motoventilatore centrifugo doppia aspirazione con motore direttamente accoppiato alla girante, del tipo a rotore esterno. Completo di scatola derivazione, protezione contro sovra-assorbimento, flangia di attacco e reti di protezione.

DIRECT DRIVEN FAN FOR HOODS

Hoods direct driven fan, double inlet, external rotor type. With connecting box, overabsorption protection, flanges and protection grilles.



Modello	Potenza	Assorbimento	Tensione	Giri/min
Model	Power	Electric	Voltage	Régime
Modèle	Puissance	absorption	Tension	Tours/min
Modell	Leistung		Spannung	Drehzahl
	KW	A	V	n°
VE 7/7	0,147	1,3	230/1/50	1400
VE 8/9T	0,42	3,2	230/1/50	1400

Modello	Dimensioni (mm)											
Model	Dimensions (mm)											
Modèle	Dimensions (mm)											
Modell	Maße (mm)											
	A	B	C	D	E	F	G	H	L	M	kg	
VE 7/7	316	152	188	325	288	282	232	208	231	257	13	
VE 8/9T	320	153	182	326	354	328	298	263	285	311	15	

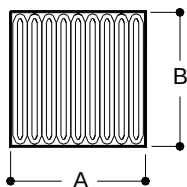
REGOLATORE DI VELOCITA' (cappe Joker)

Electronic digital speed regulator (hoods Joker)

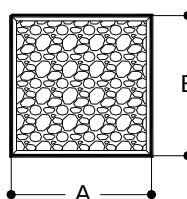
Modello	Descrizione
Model	Description
Modèle	Description
Modell	Beschreibung
REP 600	Regolatore velocità digitale. 230/1/50 - Max. 0,6 kw Electronic digital speed regulator. 230/1/50 - Max. 0,6 kw



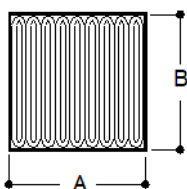
ACCESSORI E RICAMBI (cappe) - Fittings and spare parts (hoods)



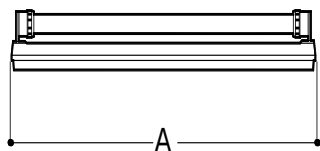
Modello <i>Model</i>	Descrizione <i>Description</i>	Dimensioni (cm) <i>Dimensions (cm)</i>
		A x B x sp/th
FL 4	Filtro inox a labirinto	40x40x2,1
FL 5	Inox labyrinth filter	40x50x2,1



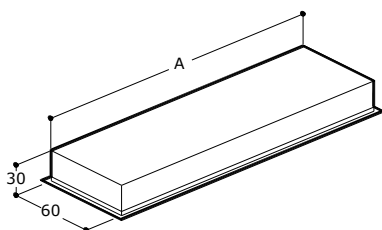
FC 54	Filtro a carbone <i>Activated charcoal filter</i>	40x50x2,1
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FLA 4	Filtro inox antifiamma <i>Inox Anti-flame filter</i>	40x40x2,6
FLA 5		40x50x2,6
FLA 55		50x50x2,6



Modello <i>Model</i>	Descrizione <i>Description</i>	Dimensioni (cm) <i>Dimensions (cm)</i>
PAL 20	Plafoniera a neon <i>Neon lamp</i>	20w A=65
PAL 40		40w A=125
PAL 60		60w A=155
PAL 20 LED	Plafoniera a LED <i>LED lamp</i>	8w A=65
PAL 40 LED		14,5w A=125
PAL 60 LED		23w A=155



Modello <i>Model</i>	Descrizione <i>Description</i>	Lunghezza <i>Lenght</i>	L Cappa <i>Hood's lenght</i>
		A	B
CZ 160	Plenum <i>Collector</i>	210 cm	320 cm
CZ 180		250 cm	360 cm
CZ 200		290 cm	400 cm
CI 160	Plenum <i>Collector</i>	210 cm	320 cm
CI 180		250 cm	360 cm
CI 200		290 cm	400 cm

IMBALLAGGI CAPPE CON GABBIA IN LEGNO: prezzi netti in €

Net prices for hoods packaging with wood cage in €.

Profondità cm. (quota "A") <i>Depth (dim. "A")</i>	Lunghezza cm. (quota "B") <i>Frontal lenght cm. (dim. "B")</i>							
	100	120	140	160	180	200	220	240

70
80-90
110
120-130
140
150
180
220

Profondità cm. (quota "A") <i>Depth (dim. "A")</i>	Lunghezza cm. (quota "B") <i>Frontal lenght cm. (dim. "B")</i>							
	260	280	300	320	340	360	380	400

70
80-90
110
120-130
140
150
180
220

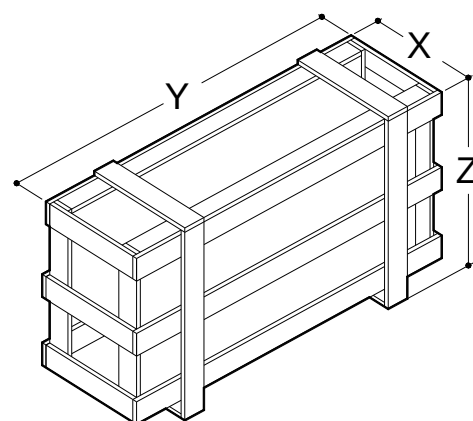
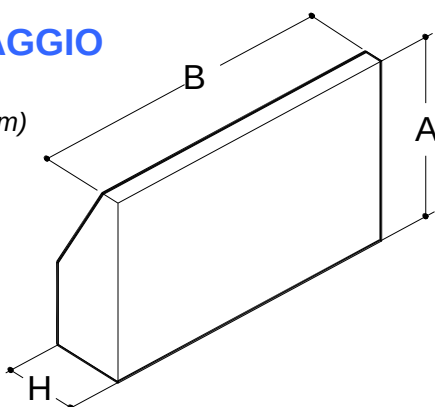
INGOMBRO IMBALLAGGIO IN GABBIA (cm)

Hoods packaging dimensions (cm)

$$\text{Quota X} = H + 10$$

$$\text{Quota Y} = B + 10$$

$$\text{Quota Z} = A + 17$$



Elettroaspiratori cassonati direttamente accoppiati (1 velocità)

Caratteristiche generali SPZ

Struttura in lamiera zincata
Pannellatura esterna in lamiera zincata
Coibentazione interna
Imballaggio: pedana compreso nel prezzo

Caratteristiche generali SPE

Struttura in tubolare di alluminio
Elettroventilatore centrifugo a doppia spirazione con motore direttamente accoppiato alla girante
Doppia pannellatura in lamiera plastificata
Coibentazione interna ed insonorizzazione in poliuretano espanso
Imballaggio: pedana compreso nel prezzo

ATTENZIONE: I valori di portata e pressione utile si intendono con densità dell'aria di 1,2 Kg/m³ e filtri puliti

Directly coupled exhaust fans in boxing case (1 speed)

General features SPZ

Structural shape galvanized steel
External paneling in galvanized sheet
Internal sound-proof insulation
Packaging: platform included in the price

General features SPE

Structural shape aluminium frame
Double inlet centrifugal fan with direct driver motor
Double paneling in plasticized sheet
Internal sound-proof insulation in polyurethane
Packaging: platform included in the price

ATTENTION: The flow rate and useful pressure values are intended with an air density of 1.2 Kg/m³ and clean filters

Accessori da pag. 86 – Spare parts to page 86

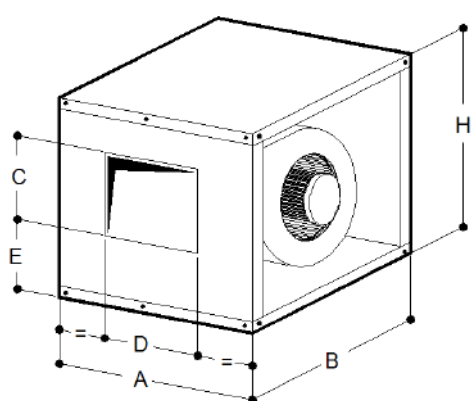


SPECIAL – SPZ

1.500÷6.800 m³/h

Elettroaspiratori monoparete – Single wall electric fans

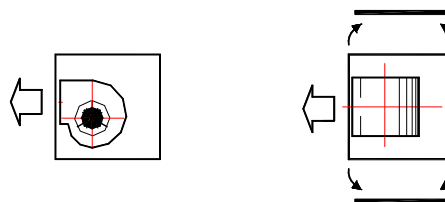
Elettroventilatore centrifugo a doppia spirazione con motore direttamente accoppiato alla girante - Double inlet centrifugal fan with direct driver motor



Modello Model	Ventilatore Fan	Giri/min Règime	Potenza Power	Tensione Voltage	Corrente Current	Portata Capacity	HST
	Tipo	n°	Kw	V	A	m ³ /h	Pa
SPZ 7	VR 7/7-E	1400	0,147	230/1/50	1,75	1.520	50
SPZ 9	VR 9/9-E	1400	0,37	230/1/50	3,3	2.600	200
SPZ 10	VR 10/10-E	1400	0,55	230/1/50	4,4	3.600	330
SPZ 12M	VR 12/12M-E	900	0,736	230/1/50	6,3	6.000	200

Modello Model	Dimensioni (cm) Dimensions (cm)					
	A	B	H	C	D	E
SPZ7	45	50	46	21	23	13
SPZ9	55	50	52	26	30	14
SPZ10	60	55	57,5	29	32,5	16
SPZ12M	70	65	65	34,5	38,7	18,5

ORIENTAMENTO BOCCA + ISPEZIONI

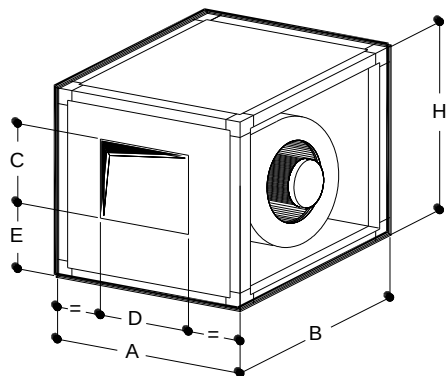


Limiti di utilizzo Temperatura max fluido trasportato: + 60° Umidità max: 80% U.R. Montaggio: interno
Use limits Max fluid temperature: + 60° Max moisture: 80% U.R. Positioning: internal

SPECIAL – SPE

1.600÷4.400 m³/h

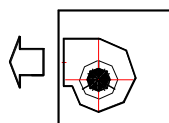
Elettroaspiratori cassonati – Exhaust fans in box casing



Modello Model	Ventilatore Fan	Giri/min Règime	Potenza Power	Tensione Voltage	Corrente Current	Portata Capacity	HST
	Tipo	n°	Kw	V	A	m ³ /h	Pa
SPE 7	VR 7/7	1400	0,18	230/1/50	1,8	1.600	150
SPE 9	VR 9/9	1400	0,42	230/1/50	3,8	2.500	250
SPE 10	VR 10/10	1400	0,55	230/1/50	4,2	4.000	360
SPE 12	VR 12/12M	900	0,51	230/1/50	4,9	4.400	220

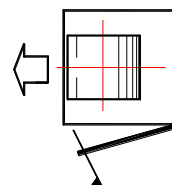
Modello Model	Dimensioni (cm) Dimensions (cm)					
	A	B	H	C	D	E
SPE 7	50	50	50	23	25	18
SPE 9	60	60	60	28	32	19
SPE 10	60	60	60	31	35	21
SPE 12	75	75	75	36	42	25,5

ORIENTAMENTO BOCCA

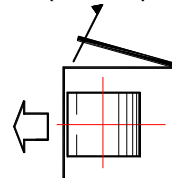


LATO ISPEZIONE

STANDARD - Isp. ID (vista in pianta)



Isp. IS (vista in pianta)

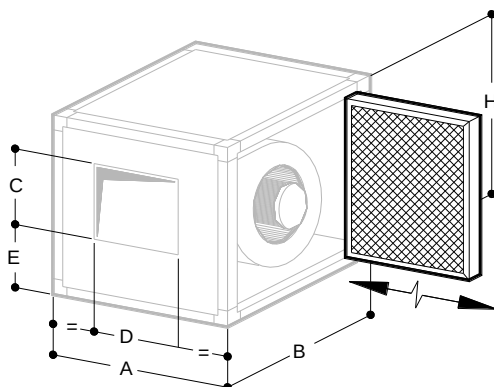


Limiti di utilizzo Temperatura max fluido trasportato: + 60° Umidità max: 80%U.R. Montaggio: interno
Use limits Max fluid temperature: + 60° Max moisture: 80% U.R. Positioning: internal

SPECIAL+FILTRO – SPE-F

2.500÷4.400 m³/h

Elettroaspiratori cassonati + filtro sintetico - Exhaust fans in box casing with synthetic filter



Elettroventilatore centrifugo a doppia aspirazione con motore direttamente accoppiato alla girante

Double inlet centrifugal fan with direct driver motor

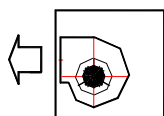
Filtri sintetici pieghezzati sp 48/98mm con efficacia 85% gravimetrico (G4) – Classe EN 779

Sintethic filters 48/98 mm th., 85% gravimetric eff. – G4 class EN 779

Modello <i>Model</i>	Ventilatore <i>Fan</i>	Giri/min <i>Règime</i>	Potenza <i>Power</i>	Corrente <i>Current</i>	Portata <i>Capacity</i>	HST
	Tipo	n°	Kw	A	m ³ /h	Pa
SPE 9-F	VR 9/9	1400	0,42	3,8	2.500	200
SPE 10-F	VR 10/10	1400	0,55	4,2	4.000	300
SPE 12-F	VR 12/12M	900	0,51	4,9	4.400	270

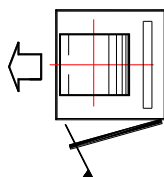
Modello <i>Model</i>	Dimensioni (cm) <i>Dimensions (cm)</i>						Filtri <i>Filters</i>
	A	B	H	C	D	E	n°
SPE 9-F	60	60	60	28	32	19	1 x CFS 50
SPE 10-F	60	60	60	31	35	21	1 x CFS 50/10
SPE 12-F	75	75	75	36	42	25,5	1 x CFS 59/10

ORIENTAMENTO BOCCA

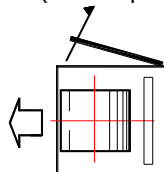


LATO ISPEZIONE

STANDARD - Isp. ID (vista in pianta)



Isp. IS (vista in pianta)



Limiti di utilizzo Temperatura max fluido trasportato: + 60° Umidità max: 80% U.R. Montaggio: interno
Use limits Max fluid temperature: + 60° Max moisture: 80% U.R. Positioning: internal

Elettroaspiratori cassonati a trasmissione (1 o 2 velocità)

Caratteristiche generali

Struttura in tubolare di alluminio
Doppia pannellatura in lamiera plastificata
Coibentazione interna ed insonorizzazione in poliuretano espanso
Ispezione lato trasmissione per manutenzione
Slitta tendicinghia
Imballaggio: pedana compreso nel prezzo

ATTENZIONE: I valori di portata e pressione utile si intendono con densità dell'aria di 1,2 Kg/m³ e filtri puliti

Electric fans in boxing case – Belt transmission (1 or 2 speed)

General features

Structural shape aluminium frame
Double paneling in plasticized sheet
Internal sound-proof insulation in polyurethane
Inspection side in the pulleys and belt area
Belt tensioner slide
Packaging: platform included in the price

ATTENTION: The flow rate and useful pressure values are intended with an air density of 1.2 Kg/m³ and clean filters

Accessori da pag. 86 – Spare parts to page 86

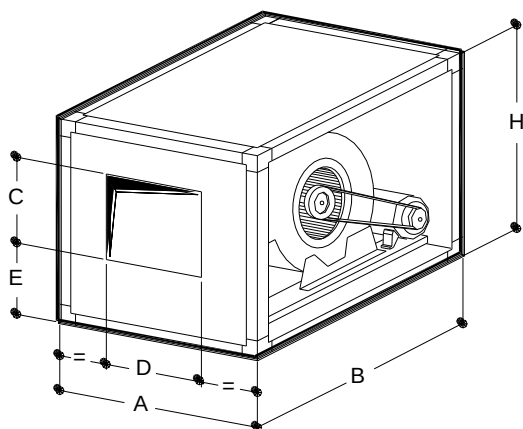


TIGER - TIG1

3.300÷15.000 m³/h

Elettroaspiratori cassonati a trasmissione, 1 velocità – Alimentazione 400/3/50

Exhaust fans in box casing – Belt transmission - 1 speed – Supply 400/3/50

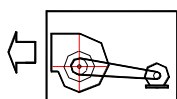


Modello Model	Ventilatore Fan	Giri/min Règime	Potenza Power	Corrente Current	Portata Capacity	HST
	Tipo	n°	Kw	A	m ³ /h	Pa
TIG 91	VT 9/9	1400	0,75	1,8	3.300	300
TIG 101	VT 10/10	1200	1,1	2,7	4.100	400
TIG 121	VT 12/12	1020	2,2	5,2	7.500	400
TIG 151	VT 15/15	950	3	6,6	10.000	460
TIG 181	VT 18/18	680	4	8,3	15.000	350

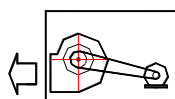
Modello Model	Dimensioni (cm) / Dimensions (cm)							
	STANDARD							
	A	B	H	C	D	E (pos. 1)	E (pos. 2)	E (pos. 3)
TIG 91	60	80	60	28	32	24	15	10
TIG 101	75	100	75	31	35	27	15	10
TIG 121	75	100	75	36	42	30	17	10
TIG 151	85	120	85	42,5	49	35	17	10
TIG 181	100	120	100	50	58	43	20	9

ORIENTAMENTO BOCCA

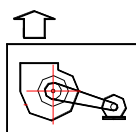
STANDARD - Pos. 1
(vista lato motore)



Pos. 2
(vista lato motore)

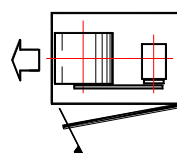


Pos. 3
(vista lato motore)

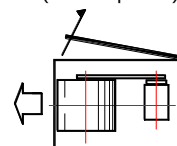


LATO ISPEZIONE

STANDARD - Isp. ID
(vista in pianta)



Isp. IS
(vista in pianta)



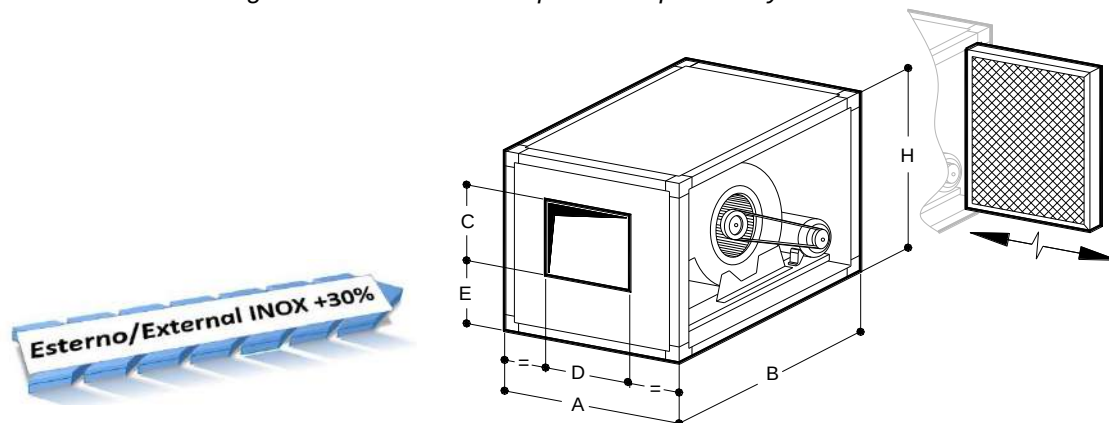
Limiti di utilizzo Temperatura max fluido trasportato: + 60° **Umidità max:** 80% U.R. **Montaggio:** interno
Use limits Max fluid temperature: + 60° Max moisture: 80% U.R. Positioning: internal

TIGER+FILTRO – TIG1-F

3.300÷10.000 m³/h

Elettroaspiratori cassonati a trasmissione, 1 velocità con filtri sintetici pieghettati

Exhaust fans in box casing – Belt transmission 1 speed with pleated synthetic filters



Filtri sintetici pieghettati sp 98mm con efficacia 85% gravimetrico (G4) – Classe EN 779

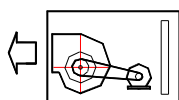
Sintethic filters 98 mm th., 85% gravimetric eff. – G4 class EN 779

Modello Model	Ventilatore Fan	Giri/min Régime	Potenza Power	Corrente Current	Portata Capacity	HST
	Tipo	n°	Kw	A	m ³ /h	Pa
TIG 91-F	VT 9/9	1400	0,75	1,8	3300	250
TIG 101-F	VT 10/10	1200	1,1	2,7	4100	350
TIG 121-F	VT 12/12	1020	2,2	5,2	7500	350
TIG 151-F	VT 15/15	950	3	6,6	10000	380

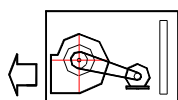
Modello Model	Dimensioni (cm) / Dimensions (cm)									Filtri Filters
	A	B	H	C	D	STANDARD E (pos. 1) E (pos. 2) E (pos. 3)			n°	
TIG 91-F	65	90	65	28	32	24	15	10	1	1 x CFS 50/10
TIG 101-F	75	100	75	31	35	27	15	10	1	1 x CFS 59/10
TIG 121-F	90	100	95	36	42	30	17	10	4	4 x CFS 40/10
TIG 151-F	100	120	100	42,5	49	35	17	10	4	4 x CFS 40/10

ORIENTAMENTO BOCCA

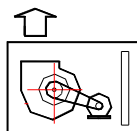
STANDARD - Pos. 1
(vista lato motore)



Pos. 2
(vista lato motore)

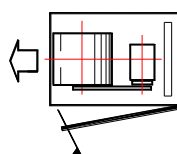


Pos. 3
(vista lato motore)

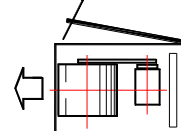


LATO ISPEZIONE

STANDARD - Isp. ID
(vista in pianta)



isp. IS
(vista in pianta)



Limiti di utilizzo Temperatura max fluido trasportato: + 60° Umidità max: 80% U.R. Montaggio: interno

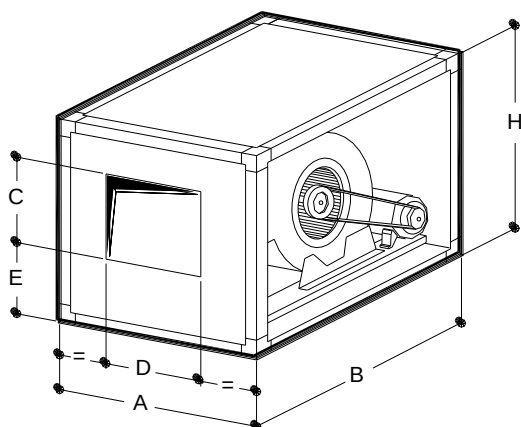
Use limits Max fluid temperature: + 60° Max moisture: 80% U.R. Positioning: internal

TIGER - TIG2

2.300÷15.000 m³/h

Elettroaspiratori cassonati a trasmissione, 2 velocità – Alimentazione 400/3/50

Exhaust fans in box casing – Belt transmission - 2 speed – Supply 400/3/50

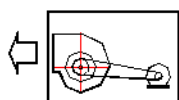


Modello Model	Ventilatore Fan	Giri/min Règime	Potenza Power	Corrente Current	Portata Capacity	HST
	Tipo	n°	Kw	A	m ³ /h	Pa
TIG 92	VT 9/9	1400/900	0,75/0,25	1,8/1,3	3300/2300	300/200
TIG 102	VT 10/10	1200/900	1,1/0,37	2,7/1,2	4100/3100	400/270
TIG 122	VT 12/12	1020/800	2,2/0,75	5,2/2,1	7500/4800	400/270
TIG 152	VT 15/15	950/640	3/0,9	6,6/2,8	10.000/8000	460/310
TIG 182	VT 18/18	680/450	4,1/1,4	8,3/3,7	15.000/11.000	350/230

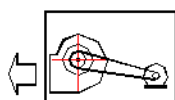
Modello Model	Dimensioni (cm) / Dimensions (cm)							
	STANDARD							
	A	B	H	C	D	E (pos. 1)	E (pos. 2)	E (pos. 3)
TIG 92	60	80	60	28	32	24	15	10
TIG 102	75	100	75	31	35	27	15	10
TIG 122	75	100	75	36	42	30	17	10
TIG 152	85	120	85	42,5	49	35	17	10
TIG 182	100	120	100	50	58	43	20	9

ORIENTAMENTO BOCCA

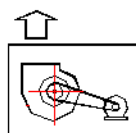
STANDARD - Pos. 1
(vista lato motore)



Pos. 2
(vista lato motore)

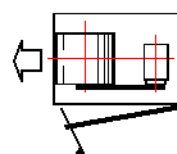


Pos. 3
(vista lato motore)

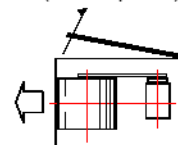


LATO ISPEZIONE

STANDARD - Isp. ID
(vista in pianta)



Isp. IS
(vista in pianta)



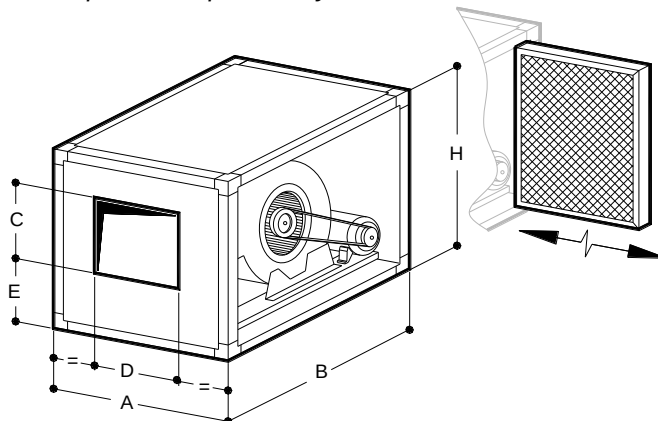
Limiti di utilizzo Temperatura max fluido trasportato: + 60° Umidità max: 80% U.R. Montaggio: interno
Use limits Max fluid temperature: + 60° Max moisture: 80% U.R. Positioning: internal

TIGER+FILTRO – TIG2-F

2.300÷10.000 m³/h

Elettroaspiratori cassonati a trasmissione, 2 velocità con filtri sintetici pieghettati

Exhaust fans in box casing – Belt transmission 2 speed with pleated synthetic filters



Filtri sintetici pieghettati sp 98mm con efficacia 85% gravimetrico (G4) – Classe EN 779

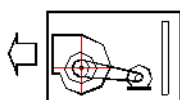
Sintethic filters 98 mm th., 85% gravimetric eff. – G4 class EN 779

Modello Model	Ventilatore Fan	Giri/min Règime	Potenza Power	Corrente Current	Portata Capacity	HST
	Tipo	n°	Kw	A	m ³ /h	Pa
TIG 92-F	VT 9/9	1400/900	0,75/0,25	1,8/1,3	3300/2300	250/150
TIG 102-F	VT 10/10	1200/900	1,1/0,37	2,7/1,2	4100/3100	350/220
TIG 122-F	VT 12/12	1020/800	2,2/0,75	5,2/2,1	7500/4800	350/220
TIG 152-F	VT 15/15	950/640	3/0,9	6,6/2,8	10.000/8000	410/260

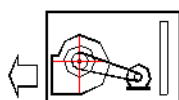
Modello <i>Model</i>	Dimensioni (cm) / <i>Dimensions (cm)</i>								Filtri <i>Filters</i>
	STANDARD								
	A	B	H	C	D	E (pos. 1)	E (pos. 2)	E (pos. 3)	n°
TIG 92-F	65	90	65	28	32	24	15	10	1 x CFS 50/10
TIG 102-F	75	100	75	31	35	27	15	10	1 x CFS 59/10
TIG 122-F	90	100	95	36	42	30	17	10	4 x CFS 40/10
TIG 152-F	100	120	100	42,5	49	35	17	10	4 x CFS 40/10

ORIENTAMENTO BOCCA

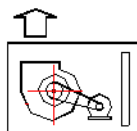
STANDARD - Pos. 1
(vista lato motore)



Pos. 2
(vista lato motore)

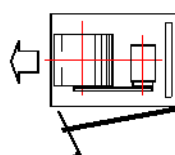


Pos. 3
(vista lato motore)

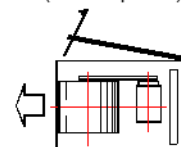


LATO ISPEZIONE

STANDARD - Isp. ID
(vista in pianta)



isp. IS
(vista in pianta)



Limiti di utilizzo Temperatura max fluido trasportato: + 60° Umidità max: 80% U.R. Montaggio: interno

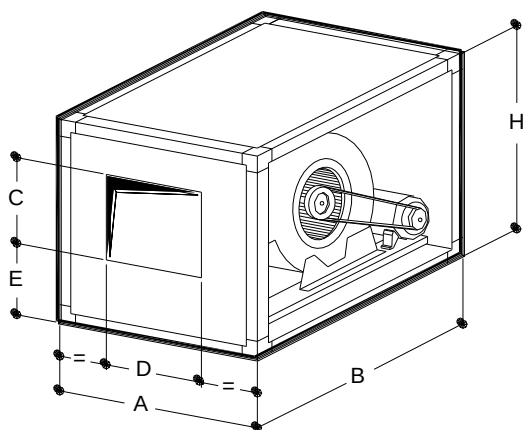
Use limits Max fluid temperature: + 60° Max moisture: 80% U.R. Positioning: internal

LION - LIO1

3.000÷10.000 m³/h

Elettroaspiratori cassonati a trasmissione, 1 velocità – Alimentazione 400/3/50

Exhaust fans in box casing – Belt transmission - 1 speed – Supply 400/3/50

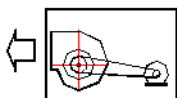


Modello Model	Ventilatore Fan	Giri/min Règime	Potenza Power	Corrente Current	Portata Capacity	HST
	Tipo	n°	Kw	A	m ³ /h	Pa
LIO 91	VT 9/7	1860	1,1	2,7	3.000	800
LIO 101	VT 10/8	1680	2,2	5,2	4.500	800
LIO 121	VT 12/9	1415	3	6,6	6.000	800
LIO 151	VT 15/11	1185	4	8,3	7.500	800
LIO 181	VT 18/13	1030	5,5	11	10.000	800

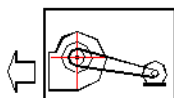
Modello Model	Dimensioni (cm) / Dimensions (cm)							
	STANDARD							
	A	B	H	C	D	E (pos. 1)	E (pos. 2)	E (pos. 3)
LIO 91	60	80	60	28	25,5	24	15	10
LIO 101	75	100	75	31	28,5	27	15	10
LIO 121	75	100	75	36	33	30	17	10
LIO 151	85	120	85	42,5	39	35	17	10
LIO 181	100	120	100	50	45	43	20	9

ORIENTAMENTO BOCCA

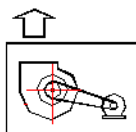
STANDARD - Pos. 1
(vista lato motore)



Pos. 2
(vista lato motore)

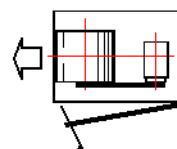


Pos. 3
(vista lato motore)

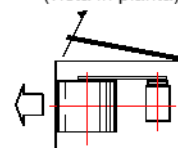


LATO ISPEZIONE

STANDARD - Isp. ID
(vista in pianta)



Isp. IS
(vista in pianta)



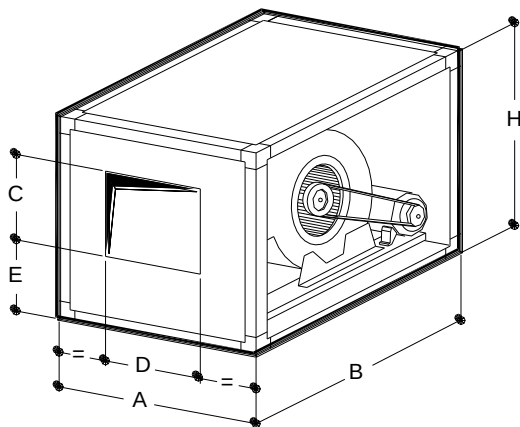
Limiti di utilizzo Temperatura max fluido trasportato: + 60° Umidità max: 80% U.R. Montaggio: interno
Use limits Max fluid temperature: + 60° Max moisture: 80% U.R. Positioning: internal

LION - LIO2

2.000÷10.000 m³/h

Elettroaspiratori cassonati a trasmissione, 2 velocità – Alimentazione 400/3/50

Exhaust fans in box casing – Belt transmission - 2 speed – Supply 400/3/50

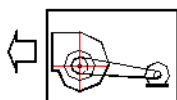


Modello Model	Ventilatore Fan	Giri/min Règime	Potenza Power	Corrente Current	Portata Capacity	HST
	Tipo	n°	Kw	A	m ³ /h	Pa
LIO 92	VT 9/7	1860/1240	1,1/0,37	2,7/1,2	3000/2000	800/540
LIO 102	VT 10/8	1680/1120	2,2/0,75	5,2/2,1	4500/3000	800/540
LIO 122	VT 12/9	1415/940	3/0,9	6,6/2,8	6000/4500	800/540
LIO 152	VT 15/11	1185/790	4/1,4	8,3/3,7	7500/5000	800/540
LIO 182	VT 18/13	1030/690	5,5/1,6	11/4,7	10000/6700	800/540

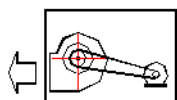
Modello Model	Dimensioni (cm) / Dimensions (cm)							
	A	B	H	C	D	STANDARD E (pos. 1)	E (pos. 2)	E (pos. 3)
LIO 92	60	80	60	28	25,5	24	15	10
LIO 102	75	100	75	31	28,5	27	15	10
LIO 122	75	100	75	36	33	30	17	10
LIO 152	85	120	85	42,5	39	35	17	10
LIO 182	100	120	100	50	45	43	20	9

ORIENTAMENTO BOCCA

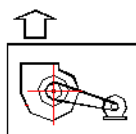
STANDARD - Pos. 1
(vista lato motore)



Pos. 2
(vista lato motore)

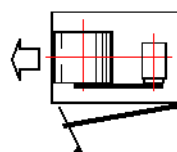


Pos. 3
(vista lato motore)

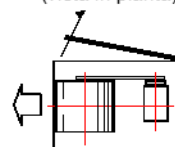


LATO ISPEZIONE

STANDARD - lsp. ID
(vista in pianta)



lsp. IS
(vista in pianta)



Limiti di utilizzo Temperatura max fluido trasportato: + 60° Umidità max: 80% U.R. Montaggio: interno

Use limits Max fluid temperature: + 60° Max moisture: 80% U.R. Positioning: internal

Centrali di filtrazione e deodorizzazione dell'aria : statiche, direttamente accoppiate e a trasmissione

Caratteristiche generali

Struttura in tubolare di alluminio
Doppia pannellatura in lamiera plastificata
Coibentazione interna ed insonorizzazione in poliuretano espanso
Ispezione lato ventilatore/trasmissione/filtri per manutenzione
Slitta tendicinghia (CTA – CTE)
Imballaggio: pedana compreso nel prezzo

ATTENZIONE: I valori di portata e pressione utile indicati si intendono con densità dell'aria di 1,2 Kg/m³ e filtri puliti

Air filtration and deodorization unit : static, directly coupled and belt transmission

General features

Structural shape aluminium frame
Double paneling in plasticized sheet
Internal sound-proof insulation in polyurethane
Inspection on the fan/pulleys abd belt area/filter side for maintenance
Belt tensioner slide (CTA – CTE)
Packaging: platform included in the price

ATTENTION: The values of flow rate and useful pressure indicated are meant with air density of 1.2 Kg / m³ and clean filters

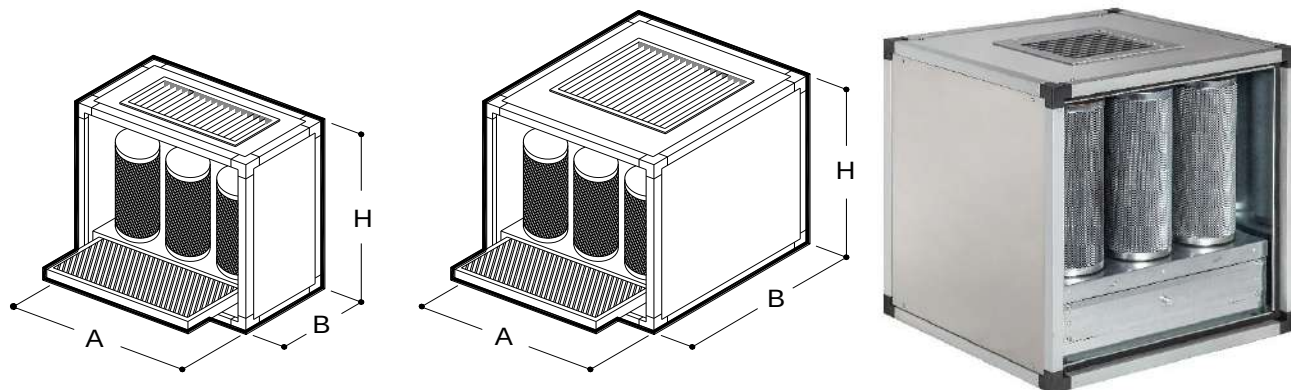
Accessori da pag. 86 – Spare parts to page 86



ECOLOGIC - ECO

1.400÷2.500 m³/h

Unità statica di filtrazione e deodorizzazione aria - Static unit for air filtration and deodorization



Doppia pannellatura in acciaio inox AISI 304, smontabile e completa di guarnizione

Double removable stainless steel 18/10 AISI304 panelling supplied with gasket

Filtri sintetici pieghettati sp 48mm con efficacia 85% gravimetrico (G4) – Classe EN 779

Sintethic filters 48 mm th., 85% gravimetric eff. – G4 class EN 779

Filtri a carbone attivo tipo E207 – E 207 activated charcoal filters

Modello Model	Portata max. Max. capacity	Hst	Dimensioni (cm) Dimensions (cm)		
	m ³ /h	Pa	A	B	H
ECO 14	1400	150	70	40	70
ECO 25	2500	150	70	70	70

Modello Model	Filtri a carbone Carbon filters	Filtri sintetici Sintethic filters
Quantità / Quantity		
ECO 14	5 x CFC 40	1 x CFS 28
ECO 25	9 x CFC 40	1 x CFS 59

Limiti di utilizzo Temperatura max fluido trasportato: + 60° Umidità max: 80% U.R. Montaggio: interno

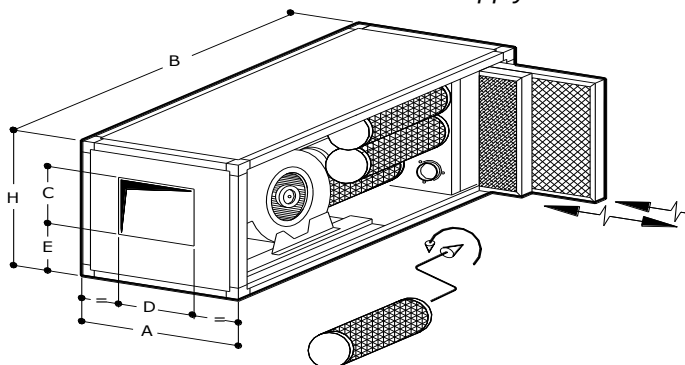
Use limits Max fluid temperature: + 60° Max moisture: 80% U.R. Positioning: internal

ECOFAN – ECF

1.400÷3.200 m³/h

Centrale filtrazione e deodorizzazione aria – Alimentazione 230/1/50

Filtration and deodorization air unit – Supply 230/1/50



Ventilatore a doppia aspirazione con motore a statore rotante, direttamente accoppiato alla girante

Double inlet centrifugal fan with direct driver motor

Filtri sintetici pieghevoli sp 48mm con efficacia 85% gravimetrico (G4) – Classe EN 779 – Sintethic filters 48 mm th., 85% gravimetric eff. – G4 class EN 779

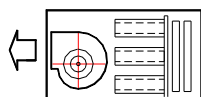
Filtri a maglia metallica sp.48mm in lamiera zincata - Galvanized net filter 48 mm th.

Filtri a carbone attivo tipo E207 – E 207 activated charcoal filters

Modello <i>Model</i>	Giri/min <i>Regime</i>	Potenza <i>Power</i>	Corrente <i>Current</i>	Portata <i>Max. capacity</i>	Hst	Tipo <i>Fan</i>
	n°	Kw	A	m ³ /h	Pa	
ECF 14	1400	0,42	3,6	1400	100	VE 8/9T
ECF 25	1400	0,42	3,8	2500	150	VR 9/9
ECF 35	1400	0,55	4,5	3200	200	VR 10/10
ECF 45	900	0,51	4,9	4400	120	VR 12/12M

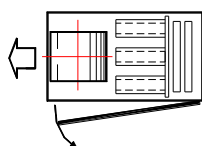
Modello <i>Model</i>	Dimensioni (cm) <i>Dimensions (cm)</i>						Filtri a carbone <i>Carbon filters</i>	Filtri sintetici <i>Sintethic filters</i>	Filtri metallici <i>Galvanized filters</i>
	A	B	H	C	D	E	Quantità / <i>Quantity</i>		
ECF 14	70	130	45	28	32	10	5 x CFC 40	1 x CFS 28	1 x CFI 28
ECF 25	70	130	70	28	32	19	9 x CFC 40	1 x CFS 59	1 x CFI 59
ECF 35	70	130	70	31	35	21	9 x CFC 40	1 x CFS 59	1 x CFI 59
ECF 45	100	140	70	36	42	25,5	14 x CFC 40	1 x CFS (28 + 59)	1 x CFI (28 + 59)

**ORIENTAMENTO
BOCCA**

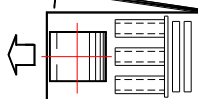


LATO ISPEZIONE

STANDARD - Isp. ID
(vista in pianta)



Isp. IS
(vista in pianta)



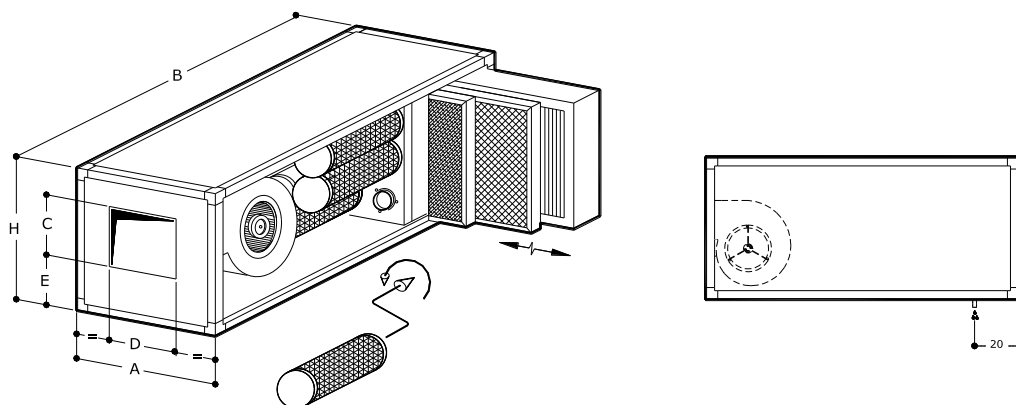
Limiti di utilizzo Temperatura max fluido trasportato: + 60° Umidità max: 80% U.R. Montaggio: interno
Use limits Max fluid temperature: + 60° Max moisture: 80% U.R. Positioning: internal

ECOFAN – ECF-SG

1.400÷3.200 m³/h

Centrale filtrazione e deodorizzazione aria con separatore di gocce – Alimentazione 230/1/50

Filtration and deodorization air unit with droplet eliminator – Supply 230/1/50



Ventilatore a doppia aspirazione con motore a statore rotante, direttamente accoppiato alla girante. - Double inlet centrifugal fan with direct driver motor

Filtri sintetici pieghettati sp 48mm con efficacia 85% gravimetrico (G4) – Classe EN 779 – Synthetic filters 48 mm th., 85% gravimetric eff. – G4 class EN 779

Filtri a maglia metallica sp.48mm in lamiera zincata - Galvanized net filter 48 mm th.

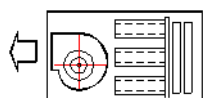
Filtri a carbone attivo tipo E205 – E 205 activated charcoal filters

Separatore di gocce in lamiera zincata + rubinetto scarico – Droplet eliminator + drain tap

Modello Model	Giri/min Regime	Potenza Power	Corrente Current	Portata Max. capacity	Hst	Tipo Fan
	n°	Kw	A	m ³ /h	Pa	
ECF-SG 14	1400	0,42	3,6	1400	80	VE 8/9T
ECF-SG 25	1400	0,42	3,8	2500	130	VR 9/9
ECF-SG 35	1400	0,55	4,5	3200	180	VR 10/10

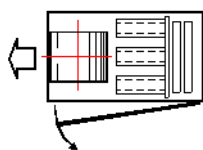
Modello Model	Dimensioni (cm) Dimensions (cm)						Filtri a carbone Carbon filters	Filtri sintetici Synthetic filters	Filtri metallici Galvanized filters
	A	B	H	C	D	E	Quantità / Quantity		
ECF-SG 14	70	170	70	28	32	10	5 x CFC 40	1 x CFS 28	1 x CFI 28
ECF-SG 25	70	170	70	28	32	19	9 x CFC 40	1 x CFS 59	1 x CFI 59
ECF-SG 35	70	170	70	31	35	21	9 x CFC 40	1 x CFS 59	1 x CFI 59

**ORIENTAMENTO
BOCCA**

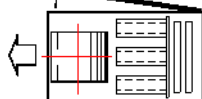


LATO ISPEZIONE

STANDARD - lsp. ID
(vista in pianta)



lsp. IS
(vista in pianta)



Limiti di utilizzo Temperatura max fluido trasportato: + 60° Umidità max: 80%U.R. Montaggio: interno

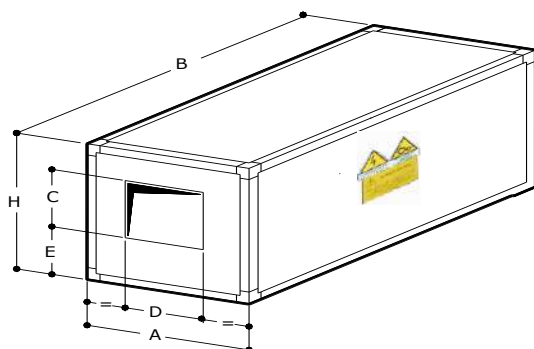
Use limits Max fluid temperature: + 60° Max moisture: 80% U.R. Positioning: internal

ECOFAN – ECE

2.500 m³/h

Centrale filtrazione e deodorizzazione aria con filtro elettrostatico – Alimentazione 230/1/50

Filtration and deodorization air unit with electrostatic filter – Tension 230/1/50



Ventilatore a doppia aspirazione con motore a statore rotante, direttamente accoppiato alla girante. - Double inlet centrifugal fan with direct driver motor

Filtro elettrostatico – Electrostatic filter

Filtri sintetici pieghevoli sp 48mm con efficacia 85% gravimetrico (G4) – Classe EN 779 – Sintethic filters 48 mm th., 85% gravimetric eff. – G4 class EN 779

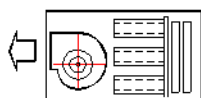
Filtri a maglia metallica sp.48mm in lamiera zincata - Galvanized net filter 48 mm th.

Filtri a carbone attivo tipo E205 – E 205 activated charcoal filters

Modello Model	Giri/min Regime	Potenza Power	Corrente Current	Portata max. Max. capacity	Hst	Tipo Fan
	n°	Kw	A	m ³ /h	Pa	
ECE 25	1400	0,42	3,8	2500	100	VR 9/9

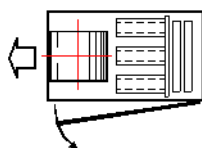
Modello Model	Dimensioni (cm) Dimensions (cm)						Filtri a carbone Carbon filters	Filtri sintetici Sintethic filters	Filtri metallici Galvanized filters	Elettrostatico Electrostatic
	A	B	H	C	D	E	Quantità / Quantity			
ECE 25	75	160	70	28	32	19	9 x CFC 40	1 x CFS 59	1 x CFI 59	1 x CFE 59

**ORIENTAMENTO
BOCCA**

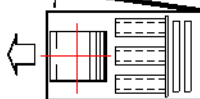


LATO ISPEZIONE

STANDARD - lsp. ID
(vista in pianta)



lsp. IS
(vista in pianta)



Limiti di utilizzo Temperatura max fluido trasportato: + 60° Umidità max: 80% U.R. Montaggio: interno

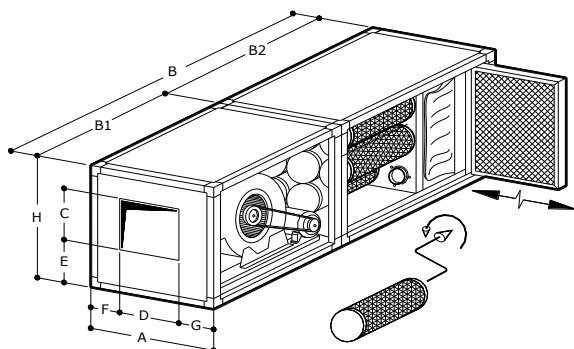
Use limits Max fluid temperature: + 60° Max moisture: 80% U.R. Positioning: internal

CENTRALE TRATTAMENTO ARIA – CTA

2.100÷12.000 m³/h

Centrale filtrazione e deodorizzazione aria, 2 velocità - Alimentazione 400/3/50

Filtration and deodorization air unit 2 speed - Supply 400/3/50



Trasmissione a cinghia, gruppo motore/ventilatore con supporti antivibranti

Belt transmission, motor fan group mounted on shock absorbers

Filtri sintetici pieghettati sp 48mm con efficacia 85% gravimetrico (G4) – Classe EN 779

Sintethic filters 48 mm th., 85% gravimetric eff. – G4 class EN 779

Filtri a tasche efficacia 85% colorimetrico (F7) classe EN 779 – Bag filters,, 85% colorimetric eff. – (F7) class EN 779

Filtri a carbone attivo tipo E205 – E 205 activated charcoal filters

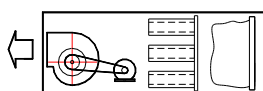
Modello <i>Model</i>	Ventilatore <i>Fan</i>	Potenza <i>Power</i>	Corrente <i>Current</i>	Portata <i>Max. capacity</i>	Hst	Peso <i>Weight</i>
	Tipo	Kw	A	m ³ /h	Pa	kg
CTA 30	VT 9/9	0,37/1,1	1,2/2,7	2.100/3.000	140/200	170
CTA 45	VT 10/10	0,6/1,7	1,8/4,3	3.200/4.500	140/200	215
CTA 60	VT 12/12	0,75/2,2	2,1/5,2	4.200/6.000	180/250	310
CTA 75	VT 15/15	1/3	2,8/6,6	5.300/7.500	180/250	350
CTA 90	VT 15/15	1/3	2,8/6,6	6.300/9.000	140/200	390
CTA 112	VT 15/15	1,2/4	3,7/8,3	8.400/12.000	140/200	440

Modello <i>Model</i>	Dimensioni (cm) <i>Dimensions (cm)</i>										Filtri a carbone <i>Carbon filters</i>	Filtri sintetici <i>Sintethic filters</i>	Filtri a tasche <i>Bags filters</i>
	A	B	B1	B2	H	C	D	E	F	G	Quantità / <i>Quantity</i>		
CTA 30	67	215	75	140	67	28	32	24	17	18	9 x CFC 40	1 x CFS 59	1 x CFT-N 59
CTA 45	98	215	75	140	67	31	35	27	31,5	31,5	14 x CFC 40	1 x CFS (28+59)	1 x CFT-N (28+ 59)
CTA 60	128	215	75	140	75	36	42	31	40	46	18 x CFC 40	2 x CFS 59	2 x CFT-N 59
CTA 75	159	220	80	140	85	42,5	49	35	55	55	23 x CFC 40	(2xCFS 59)+(1xCFS 28)	(2xCFT-N 59)+(1xCFT-N 28)
CTA 90	128	220	80	140	98	42,5	49	35	31	48	28 x CFC 40	2 x CFS (28+59)	2 x CFT-N (28+ 59)
CTA 112	128	230	90	140	128	42,5	49	35	21	58	36 x CFC 40	4 x CFS 59	4 x CFT-N 59

ORIENTAMENTO BOCCA

STANDARD

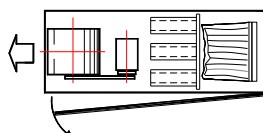
(vista lato motore)



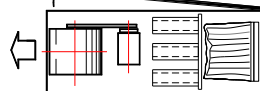
LATO ISPEZIONE

STANDARD - Isp. ID

(vista in pianta)



Isp. IS
(vista in pianta)



Limiti di utilizzo Temperatura max fluido trasportato: + 60° Umidità max: 80%U.R. Montaggio: interno

Use limits Max fluid temperature: + 60° Max moisture: 80% U.R. Positioning: internal

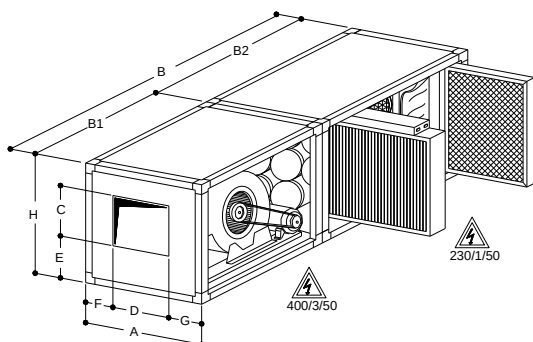
CENTRALE TRATTAMENTO ARIA – CTE

2.100÷6.000 m³/h

Centrale elettrostatica di filtrazione e deodorizzazione, 2 velocità con filtro elettrostatico

Alimentazione 400/3/50 + 230/1/50

Electrostatic filtration and deodorization air unit with electrostatic filter – 2 speed - Supply 400/3/50 + 230/1/50



Trasmissione a cinghia, gruppo motore/ventilatore con supporti antivibranti

Belt transmission, motor fan group mounted on shock absorbers

Filtro elettrostatico (230/1/50) – Electrostatic filter (230/1/50)

Filtri sintetici pieghettati sp 48mm con efficacia 85% gravimetrico (G4) – Classe EN 779 – Synthetic filters 48 mm th., 85% gravimetric eff. – G4 class EN 779

Filtri a tasche efficacia 85% colorimetrico (F7) classe EN 779 – Bag filters, 85% colorimetric eff. – (F7) class EN 779

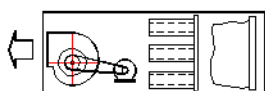
Filtri a carbone attivo tipo E205 – E 205 activated charcoal filters

Modello Model	Ventilatore Fan	Potenza Power	Corrente Current	Portata Max. capacity	Hst	Peso Weight
	Tipo	Kw	A	m ³ /h	Pa	kg
CTE 30	VT 9/9	0,37/1,1	1,2/2,7	2.100/3.000	140/200	200
CTE 45	VT 10/10	0,6/1,7	1,8/4,3	3.200/4.500	140/200	260
CTE 60	VT 12/12	0,75/2,2	2,1/5,2	4.200/6.000	180/250	380

Modello Model	Dimensioni (cm) Dimensions (cm)										Filtri a carbone Carbon filters	Filtri sintetici Synthetic filters	Filtri a tasche Bags filters	Elettrostatico Electrostatic
	A	B	B1	B2	H	C	D	E	F	G	Quantità / Quantity			
CTE 30	75	230	75	155	75	28	32	24	17	18	9 x CFC 40	1 x CFS 59	1 x CFT-N 59	1 x CFE 59
CTE 45	98	230	75	155	75	31	35	27	31,5	31,5	14 x CFC 40	1 x CFS (28+59)	1 x CFT-N (28+59)	1 x CFE (28+59)
CTE 60	128	230	75	155	75	36	42	31	40	46	18 x CFC 40	2 x CFS 59	2 x CFT-N 59	2 x CFE 59

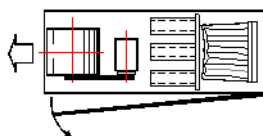
ORIENTAMENTO BOCCA

STANDARD
(vista lato motore)



LATO ISPEZIONE

STANDARD - Isp. ID
(vista in pianta)



Isp. IS
(vista in pianta)



Limiti di utilizzo Temperatura max fluido trasportato: + 60° Umidità max: 80% U.R. Montaggio: interno
Use limits Max fluid temperature: + 60° Max moisture: 80% U.R. Positioning: internal

Centrali purificazione aria : trattamento vapori oleosi e grassi, separazione e accumulo dell'olio, abbattimento odori

Caratteristiche generali

Struttura in tubolare di alluminio

Doppia pannellatura in lamiera plastificata

Coibentazione interna ed insonorizzazione in poliuretano espanso

Ispezione lato ventilatore/filtri per manutenzione

Imballaggio: pedana compreso nel prezzo

Depurazione fino al 96% e abbattimento monossido di carbonio per la versione CTX....-2

ATTENZIONE: I valori di portata e pressione utile indicati si intendono con densità dell'aria di 1,2 Kg/m³ e filtri puliti

Air purification plants: treatment of oily and greasy vapors, separation and accumulation of oil, odor suppression

General features

Structural shape aluminium frame

Double paneling in plasticized sheet

Internal sound-proof insulation in polyurethane

Inspection on the fan/filter side for maintenance

Packaging: platform included in the price

Purification up to 96% and carbon monoxide abatement for the CTX....-2 version

ATTENTION: The values of flow rate and useful pressure indicated are meant with air density of 1.2 Kg / m³ and clean filters



Metal filter made with galvanized wire mesh and galvanized frame, filter class EN 779 G2

Filtro in maglia metallica composto da rete metallica zincata e telaio zincato, classe filtro EN 779 G2



Ozonisation filter FX, with plates.

Filtro ozonizzante FX, a piastre.



Ionization filter ensures better sterilization and reduction of odours.

Il filtro ionizzante FI garantisce una maggiore sterilizzazione e riduzione degli odori.



Inox Steel Turbulator to increase air, ions and ozone combination.

Turbolatore in acciaio inox per aumentare la miscelazione aria, ioni e ozono.



Electrostatic precipitator for oil and fat, FEL SYSTEM model, high efficiency performance with 230V electrical supply.

Filtro elettrostatico per olii modello FEL SYSTEM ad alta efficienza, 230V.



Electric fan with power control.

Ventilatore elettronico con controllo elettronico della potenza.



Labyrinth filter that guarantees the blockage of further possible drops of oil. It is placed before and after the ionizing filter FI. (optional)

Filtro a labirinto che garantisce il blocco di ulteriori possibili gocce d'olio. Viene posto prima e dopo il filtro ionizzante FI. (optional)



Granular activated carbon filter with galvanized metal frame sheet. Labyrinth disposition.

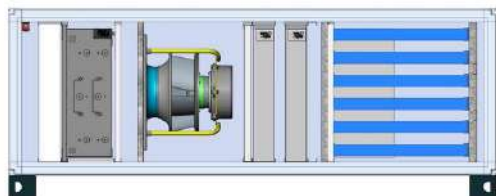
Filtro a carboni attivi granulari con telaio in lamiera zincata, disposti a labirinto.

CENTRALE PURIFICAZIONE ARIA COMPATTA – CTX-K

1.500÷7.500 m³/h

Centrale purificazione e deodorizzazione aria completa di cablaggio e quadro con spie filtri

Purification and deodorization air compact unit complete with wiring and panel with filter lights



Ventilatore elettronico con controllo elettronico della potenza

Electric fan with power control

Filtro in rete di maglia metallica gravimetrico (G2) – Classe EN 779

Metal mesh filter gravimetric eff. – G2 class EN 779

Filtro elettrostatico per olii ad alta efficienza 230V

Electrostatic precipitator for oil, high efficiency performance 230V

Filtro sterilizzatore e deodorizzante a ioni

Sterilizer and deodorizing ion filter

Filtro ozonizzante

Ozonizer filter

Filtri a carbone attivo tipo E207

E 207 activated charcoal filters

Modello	Dimensioni (cm)			Ventilatore	Potenza	Tensione	Portata	Hst	Peso
Model	Dimensions (cm)			Fan	Power	Voltage	Max. capacity		Weight
Modèle	Dimensions (cm)			Ventilateur	Puissance	Tension	Débit max		Poids
Modell	Maße (cm)			Ventilatore	Leistung	Spannung	Fördervolumen		Gewicht
	A	B	H	Tipo	Kw	V	m ³ /h	Pa	Kg
CTX-K 15	42,5	185	71,5	DDM 7/7T	1,1	230/1/50-60	1.500	400	125
CTX-K 25	66,5	210	71,5	RAD 315	1,4	230/1/50-60	2.550	500	210
CTX-K 50	125,5	210	71,5	RAD 400	2,6	400/3/50-60	5.000	700	370
CTX-K 75	185	210	71,5	RAD 450	2,4	400/3/50-60	7.550	500	550

Modello	Filtri / Filter					
Model	Metallico	Elettrostatico	Labirinto	Ionizzante	Ozonizzante	Carbone attivo
Modèle	Metallic	Electrostatic	Labirinter	Ionization	Ozonisation	Activated carbon
Modell						
	n°	n°	n°	n°	n°	Kg
CTX-K 15	1/2	1/2	1/2	1/2	1/2	26
CTX-K 25	1	1	1	1	1	52
CTX-K 50	2	2	2	2	2	104
CTX-K 75	3	3	3	3	3	156

Limiti di utilizzo Temperatura max fluido trasportato: + 60° Umidità max: 80% U.R. Montaggio: interno
Use limits Max fluid temperature: + 60° Max moisture: 80% U.R. Positioning: internal

CENTRALE PURIFICAZIONE ARIA – CTX

2.500÷15.000 m³/h

Centrale purificazione e deodorizzazione aria completa di cablaggio e quadro con spie filtri

Purification and deodorization air compact unit complete with wiring and panel with filter lights

Ventilatore elettronico con controllo elettronico della potenza

Electric fan with power control

Filtro in rete di maglia metallica gravimetrico (G2) – Classe EN 779

Metal mesh filter gravimetric eff. – G2 class EN 779

Filtro elettrostatico per oli ad alta efficienza 230V

Electrostatic precipitator for oil, high efficiency performance 230V

Filtro sterilizzatore e deodorizzante a ioni

Sterilizer and deodorizing ion filter

Filtro ozonizzante

Ozonizer filter

Filtri a carbone attivo tipo E207

E 207 activated charcoal filters



Modello	Dimensioni (cm)			Ventilatore	Potenza	Tensione	Portata	Hst	Peso
Model	Dimensions (cm)			Fan	Power	Voltage	Max. capacity		Weight
Modèle	Dimensions (cm)			Ventilateur	Puissance	Tension	Débit max		Poids
Modell	Maße (cm)			Ventilatore	Leistung	Spannung	Fördervolumen		Gewicht
	A	B	H	Tipo	Kw	V	m ³ /h	Pa	Kg
CTX 25	66,5	255 (120+135)	71,5	RAD 315	1,4	230/1/50-60	2.550	500	255
CTX 50	125,5	255 (120+135)	71,5	RAD 400	2,6	400/3/50-60	5.000	700	415
CTX 75	185	255 (120+135)	71,5	RAD 450	2,4	400/3/50-60	7.550	400	582
CTX 100	125,5	255 (120+135)	136	2 x RAD 400	2,6+2,6	400/3/50-60	10.000	700	800
CTX 150	185	255 (120+135)	136	2 x RAD 450	2,4+2,4	400/3/50-60	15.000	400	1100

Modello	Filtri / Filter					
Model	Metallico	Elettrostatico	Labirinto	Ionizzante	Ozonizzante	Carbone attivo
Modèle	Metallic	Electrostatic	Labirinter	Ionization	Ozonisation	Activated carbon
Modell						
	n°	n°	n°	n°	n°	Kg
CTX 25	1	1	1	1	1	52
CTX 50	2	2	2	2	2	104
CTX 75	3	3	3	3	3	156
CTX 100	4	4	4	4	4	208
CTX 150	6	6	6	6	6	312

Modello	Filtri / Filter					
Model	Metallico	Elettrostatico	Labirinto	Ionizzante	Ozonizzante	Carbone attivo
Modèle	Metallic	Electrostatic	Labirinter	Ionization	Ozonisation	Activated carbon
Modell						
	n°	n°	n°	n°	n°	Kg
CTX 25-2	1	1 + 1	1	1	1	52
CTX 50-2	2	2 + 2	2	2	2	104
CTX 75-2	3	3 + 3	3	3	3	156
CTX 100-2	4	4 + 4	4	4	4	208
CTX 150-2	6	6 + 6	6	6	6	312

Limiti di utilizzo Temperatura max fluido trasportato: + 60° Umidità max: 80% U.R. Montaggio: interno

Use limits Max fluid temperature: + 60° Max moisture: 80% U.R. Positioning: internal

Elettroaspiratori cassonati per immisione aria + Unità termoventilanti per riscaldamento aria

Caratteristiche generali

Struttura in tubolare di alluminio
Doppia pannellatura in lamiera plastificata
Coibentazione interna ed insonorizzazione in poliuretano espanso
Ispezione lato ventilatore/trasmissione/filtri per manutenzione
Slitta tendicinghia (TIG – UTA)
Imballaggio: pedana compreso nel prezzo

ATTENZIONE: I valori di portata e pressione utile indicati si intendono con densità dell'aria di 1,2 Kg/m³ e filtri puliti

Electric fans in boxing case for immision air + Thermo-ventilation units for air heating

General features

Structural shape aluminium frame
Double paneling in plasticized sheet
Internal sound-proof insulation in polyurethane
Inspection on the fan/pulleys abd belt area/filter side for maintenance
Belt tensioner slide (TIG – UTA)
Packaging: platform included in the price

ATTENTION: The values of flow rate and useful pressure indicated are meant with air density of 1.2 Kg / m³ and clean filters

Accessori da pag. 86 – Spare parts to page 86

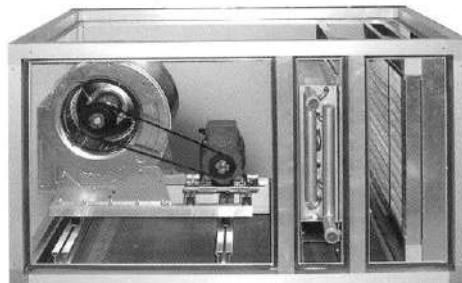
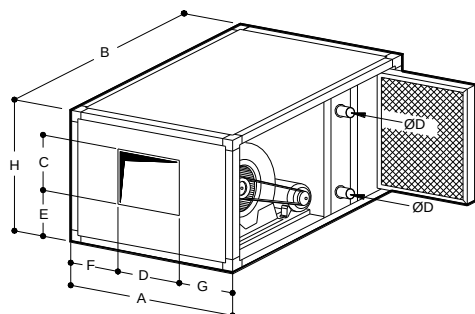


UNITA' TRATTAMENTO ARIA – UTA

1.400÷14.500 m³/h

Unità termoventilante per riscaldamento aria, 2 velocità - Alimentazione 400/3/50

Heating air unit, belt transmission - 2 speed – Supply 400/3/50



A richiesta disponibile ad 1 velocità
On request also available with 1 speed

Trasmissione a cinghia, gruppo motore/ventilatore con supporti antivibranti

Belt transmission, motor fan group mounted on shock absorbers

Batteria riscaldante tipo rame-alluminio – Temperature acqua ingresso/uscita: 75°/65°

Cu/Al heating coil – Water temperature in/out: 75°/65°

Filtri sintetici pieghettati sp 48mm con efficacia 85% gravimetrico (G4) – Classe EN 779

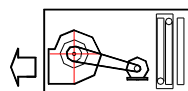
Sintethic filters th. 48 mm 85% gravimetric eff. – G4 class EN 779

Modello	Portata	Potenza termica		Potenza	Corrente	Hst
Model	Max. capacity	Thermic power		Power	Current	
	m ³ /h	Kcal/h	Kw/h	Kw	A	Pa
UTA 20	2000/1400	24.950	29	0,4/0,12	1,2/0,46	100/80
UTA 30	3000/2100	36.950	43	0,4/0,12	1,2/0,46	120/95
UTA 42	4200/2900	45.100	53	0,55/0,18	1,5/0,85	120/95
UTA 56	5600/3900	61.900	72	0,8/0,28	1,9/0,9	120/95
UTA 85	8500/5900	87.700	102	2,2/0,75	5/1,8	240/185
UTA 100	10000/7000	116.000	135	2,2/0,75	5/1,8	200/155
UTA 145	14500/10000	152.200	178	4,1/1,4	8,5/3,4	200/155

Modello Model Modèle Modell	Dimensioni (cm) Dimensions (cm) Dimensions (cm) Ma ße (cm)								
	A	B	H	C	D	E	F	G	ØD
UTA 20	95	100	75	28	32	15	24	39	1"
UTA 30	105	110	75	31	35	15	23	47	1"-1/4
UTA 42	115	115	80	36	42	16	36,5	36,5	1"-1/4
UTA 56	125	125	100	42,5	49	17	30	46	1"-1/4
UTA 85	125	125	115	42,5	49	17	30	46	1"-1/2
UTA 100	140	135	120	50	58	17	20	62	2"
UTA 145	160	135	120	50	58	17	30	72	2"

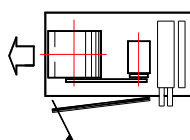
ORIENTAMENTO BOCCA

STANDARD
(vista lato motore)

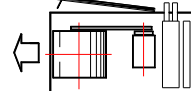


LATO ISPEZIONE

STANDARD - lsp. ID
(vista in pianta)



Isp. IS
(vista in pianta)



Limiti di utilizzo Temperatura max fluido trasportato: + 60° Umidità max: 80% U.R. Montaggio: interno

Use limits Max fluid temperature: + 60° Max moisture: 80% U.R. Positioning: internal

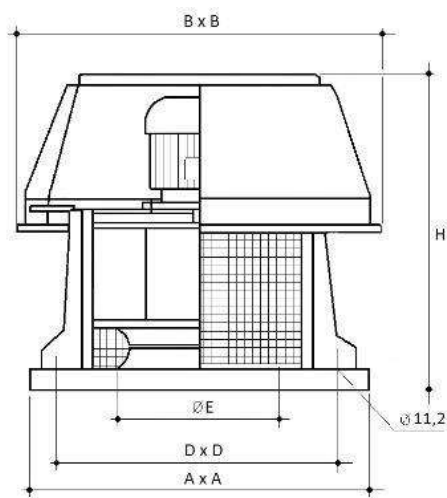
Estrattori da tetto

Roof air extractor

ESTRATTORI – TCF

1.100÷18.200 m³/h

Estrattore centrifugo da tetto a getto orizzontale, 2 velocità – Alimentazione 400/3/50
2 Speed centrifugal horizontal flux roof air extractor – Supply 400/3/50



Base, montanti, piastra porta motore e rete di protezione in lamiera zincata, cappello di protezione in ABS –
Baseframe, upright support plate and protection grid in galvanized sheet, ABS protection dome

Modello Model	Portata Capacity	Hst	Potenza Power	Dimensioni (cm) Dimensions (cm)						
	m ³ /h	Pa	KW	A x A	B x B	C	D x D	ØE	H	Kg
TCF 200-46	1800/1100	120/290	0,26/0,09	40	47	4	35	25	46	18
TCF 300-46	3050/2000	380/155	0,26/0,09	56	59,5	4	46	30	56	25
TCF 400-46	4050/2650	450/185	0,55/0,18	56	59,5	4	46	35	56	30
TCF 500-46	5600/3600	540/230	0,75/0,25	71	80	4	61	40	62	40
TCF 500-68	3600/2600	230/140	0,37/0,15	71	80	4	61	40	62	40
TCF 600-46	7800/5100	620/260	1,1/0,37	71	80	4	61	45	62	48
TCF 600-68	5100/3900	260/155	0,37/0,15	71	80	4	61	45	62	48
TCF 700-68	7000/5500	380/230	1,25/0,6	90	100	4	80	50	79	57
TCF 800-68	10700/8400	490/290	1,25/0,6	90	100	4,5	80	55	83	76
TCF 900-68	14000/11000	550/330	1,84/0,81	90	100	4,5	80	60	87	96
TCF 1000-68	18200/15000	640/380	3/1,5	90	100	4,5	80	60	88	110

Giri/Rpm

TCF ...-46	4/6 Poli	1400/900 Giri	4/6 Poles	1400/900 Rpm
TCF ...-68	6/8 Poli	900/700 Giri	6/8 Poles	900/700 Rpm

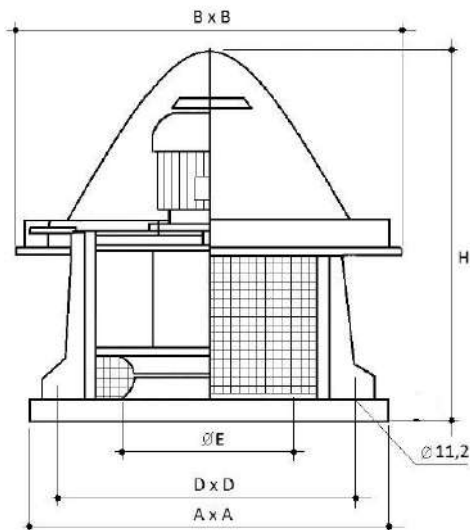
Limiti di utilizzo Temperatura max fluido trasportato: + 60° Umidità max: 80% U.R. Montaggio: interno
Use limits Max fluid temperature: + 60° Max moisture: 80% U.R. Positioning: internal

ESTRATTORI – TNS

1.100÷18.200 m³/h

Estrattore centrifugo da tetto a getto orizzontale – omologato CTICM 400°/2h - 2 velocità
Alimentazione 400/3/50

2 Speed centrifugal horizontal flux roof air extractor – according to CTICM 400°/2h – Supply 400/3/50



Base, montanti, piastra porta motore e rete di protezione in lamiera zincata, cappello di protezione in ABS –
Baseframe, upright support plate and protection grid in galvanized sheet, ABS protection dome

Modello Model	Potenza Power		Dimensioni (cm) Dimensions (cm)							
	m ³ /h	Pa	KW	A x A	B x B	C	D x D	ØE	H	Kg
TNS 200-46	1800/1100	120/290	0,26/0,09	40	47	4	35	25	52	20
TNS 300-46	3050/2000	380/155	0,26/0,09	56	59,5	4	46	30	65	28
TNS 400-46	4050/2650	450/185	0,55/0,18	56	59,5	4	46	35	65	34
TNS 500-46	5600/3600	540/230	0,75/0,25	71	80	4	61	40	70	45
TNS 500-68	3600/2600	230/140	0,37/0,15	71	80	4	61	40	70	45
TNS 600-46	7800/5100	620/260	1,1/0,37	71	80	4	61	45	70	54
TNS 600-68	5100/3900	260/155	0,37/0,15	71	80	4	61	45	70	54
TNS 700-68	7000/5500	380/230	1,25/0,6	90	100	4	80	50	88	63
TNS 800-68	10700/8400	490/290	1,25/0,6	90	100	4,5	80	55	91	85
TNS 900-68	14000/11000	550/330	1,84/0,81	90	100	4,5	80	60	94	105
TNS 1000-68	18200/15000	640/380	3/1,5	90	100	4,5	80	60	96	120

Giri/Rpm

TNS ...-46 4/6 Poli 1400/900 Giri 4/6 Poles 1400/900 Rpm

TNS ...-68 6/8 Poli 900/700 Giri 6/8 Poles 900/700 Rpm

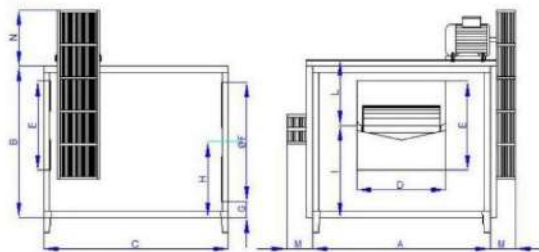
Limiti di utilizzo Temperatura max fluido trasportato: + 60° Umidità max: 80%U.R. Montaggio: interno

Use limits Max fluid temperature: + 60° Max moisture: 80% U.R. Positioning: internal

ESTRATTORI – KCHT

Estrattore centrifugo a doppia aspirazione a trasmissione omologati – 200°C servizio continuo 400°C 2/h in caso di necessità - Alimentazione 400/3/50

Transmission-driven double suction centrifugal extractor – 200°C continuous service - 400°C/2h if necessary – Supply 400/3/50



Modello Model	Portata Capacity	HST	Potenza Power	Giri/min Règime	Tensione Voltage
	m ³ /h	Pa	Kw	n°	V
KCHT 32	3.200	220	0,37	1000	400/3/50
KCHT 43	4.300	440	1,1	1400	400/3/50
KCHT 57	5.700	760	2,2	1800	400/3/50
KCHT 77	7.700	660	3	1400	400/3/50

Model	Dimensions (cm)											
	A	B	C	D	E	F	G	H	I	L	M	N
KCHT 32,43,57	60	60	65	30	30	40,5	10	30	37	23	15,8	27/35
KCHT 77	70	68	73	35	35	50	10	34	42,5	25,5	17,3	34/41

A richiesta possibilità di 2 velocità - On request possibility of 2 speeds

DEPURAZIONE FUMI E FULIGGINE – SMOKY

Sistema di depurazione fumi e fuliggine per forni a legna da pizzeria con aspiratore indipendente – Alimentazione 400/3/50

Fumes and soot purification system for pizzeria wood-fired ovens with independent aspirator - Supply 400/3/50



Apparecchiatura in grado di rimuovere tutte le particelle di fuliggine che si liberano dalle **canne fumarie dei forni di pizzerie**, eliminando così l'inquinamento atmosferico ed il pericolo d'incendio, grazie anche all'abbattimento delle temperature dei fumi in uscita (70/80° C) per effetto del lavaggio interno ad acqua. Il **sistema di filtraggio**, infatti, si basa sull'elemento più semplice ed efficace esistente in natura: l'acqua. L'acqua di rete riciclata dall'impianto, provvede a filtrare e depurare i fumi e le particelle di fuliggine prodotte dalla combustione, limitando così il consumo di acqua.

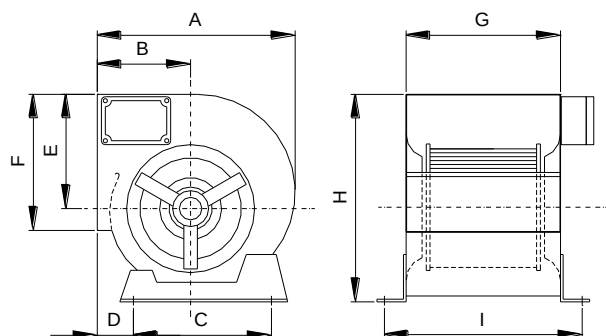
Equipment capable of removing all the soot particles that are released from the flues of pizza ovens, thus eliminating atmospheric pollution and the danger of fire, thanks also to the lowering of the temperatures of the outgoing fumes (70/80° C) due to the internal water washing. The filtering system, in fact, is based on the simplest and most effective element existing in nature: water. The mains water recycled by the system filters and purifies the fumes and soot particles produced by combustion, thus limiting water consumption.

MOTOVENTILATORE VR (mod. SPE, ECF, ECE)

Direct driver fan VR (mod. SPE, ECF, ECE)

Motoventilatore centrifugo a doppia aspirazione con motore direttamente accoppiato alla girante.
Completo di supporti ed antivibranti.

Double inlet centrifugal fan with direct driver motor, completed with shock adsorber and base mounting



Modello Model	Potenza Power	Corrente Current	Alimentazione Supply	Giri/min Rpm	Dimensioni (mm) Dimensions (mm)								
	KW	A	V	n°	A	B	C	D	E	F	G	H	I
VR 7/7	0,147	1,6	230/1/50	1400	316	152	225	65	186	208	232	331	258
VE 8/9T	0,42	3,2	230/1/50	1400	320	153	182	326	354	328	298	-	-
VR 9/9	0,42	3,6	230/1/50	1400	380	185	300	62	216	262	298	392	324
VR 10/10	0,55	4,5	230/1/50	1400	427	203	341	68	249	289	331	449	358
VR 12/12M	0,59	6,1	230/1/50	900	490	230	408	69	294	341	395	524	421

Regolatore elettronico analogico di velocità monofase

Single phase electronic analogic speed regulator

Modello Model Modèle Modell	Descrizione Description Description Beschreibung
RM 5	Regolatore velocità analogico. 230/1/50 - Max. 1,1 kw - Max. 5 A Electronic analogic speed regulator. 230/1/50 - Max. 1,1 kw - Max. 5 A
RM 10	Regolatore velocità analogico. 230/1/50 - Max. 1,2 kw - Max 10 A Electronic analogic speed regulator. 230/1/50 - Max. 1,2 kw - Max 10 A

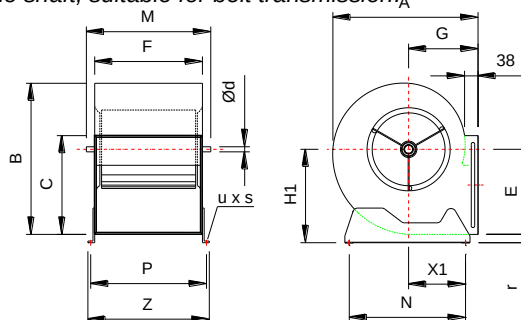


Regolatore elettronico digitale di velocità monofase

Single phase electronic and digital speed regulator

Model Modèle Modell	Description Description Beschreibung
RE 600	Regolatore velocità digitale. 230/1/50 - Max. 0,6 kw Electronic digital speed regulator. 230/1/50 - Max. 0,6 kw

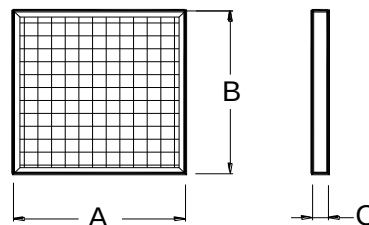


VENTILATORE VT *Blowers VT(mod. Tiger 1, Tiger 2, Lio 1, Lio 2, CTA, CTE, UTA)*
Ventilatore centrifugo a doppia aspirazione, doppia sporgenza albero, per trasmissione a cinghia.
Double inlet centrifugal fan, double side shaft, suitable for belt transmission.


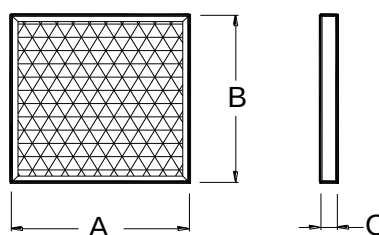
Modello Model	Dimensioni (mm) Dimensions (mm)															
	A	B	C	E	F	G	H1	M	N	X1	P	Z	r	fD	u x s	
VT 9/9	380	387	262	215	298	185	253	394	300	119	324	348	38	20	11 x 16	
VT 10/10	425	443	289	249	331	203	287	420	340	136	357	381	38	20	11 x 16	
VT 12/12	491	521	341	294	395	230	332	510	408	161	421	445	38	25	11x16	
VT 15/15	569	621	404	342	471	264	272	608	495	197	497	521	38	25	11 x 16	
VT 18/18	684	751	478	415	557	314	340	694	608	262	593	607	42	25	11 x 16	
VT 9/7	380	387	262	215	232	185	253	340	300	119	258	282	38	20	11 x 16	
VT 10/8	425	443	289	249	265	203	287	355	340	136	291	315	38	20	11 x 16	
VT 12/9	491	521	341	294	309	230	332	420	408	161	335	359	38	25	11x16	
VT 15/11	569	621	404	342	373	264	272	510	495	197	399	423	38	25	11 x 16	
VT 18/13	684	751	478	415	430	314	340	567	608	262	456	480	42	25	11 x 16	

ACCESSORI E RICAMBI (ventilazione)- Fittings and spare parts (Air treatment)

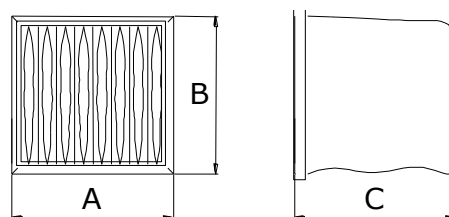
Modello <i>Model</i>	Descrizione <i>Description</i>	Dimensioni (cm) <i>Dimensions (cm)</i>		
		A	B	C
CF 28	Filtro a rete in lamiera zincata	28,7	59,2	4,8
CF 59	<i>Galvanized net filter</i>	59,2	59,2	4,8



Modello <i>Model</i>	Descrizione <i>Description</i>	Dimensioni (cm) <i>Dimensions (cm)</i>		
		A	B	C
CFS 28	Filtro sintetico <i>Sinthetic filter</i>	28,7	59,2	4,8
CFS 28/10		28,7	59,2	9,8
CFS 40		40	40	4,8
CFS 40/10		40	40	9,8
CFS 50		50	50	4,8
CFS 50/10		50	50	9,8
CFS 59		59,2	59,2	4,8
CFS 59/10		59,2	59,2	9,8

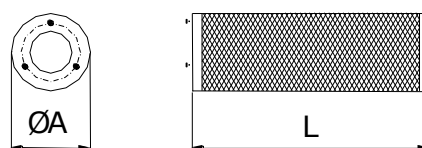


Modello <i>Model</i>	Descrizione <i>Description</i>	Dimensioni (cm) <i>Dimensions (cm)</i>		
		A	B	C
CFT-N 28	Filtro a tasche	28,7	59,2	53,5
CFT-N 59	<i>Bag filter</i>	59,2	59,2	53,5

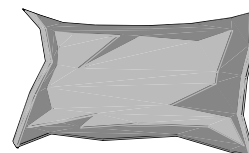


Modello <i>Model</i>	Descrizione <i>Description</i>	Dimensioni (cm) <i>Dimensions (cm)</i>		
		A	L	Kg
CFC 40	Filtro a carbone <i>Charcoal filter</i>	16	40	*2,8

* = Kg carbone nella cartuccia - Kg charcoal in the cartridge



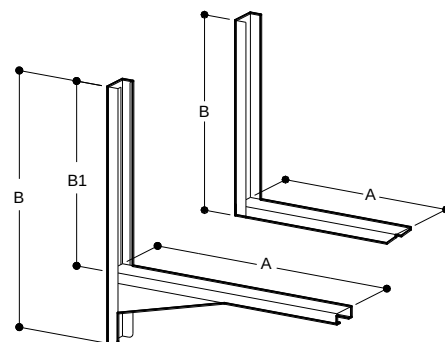
Modello <i>Model</i>	Descrizione <i>Description</i>	Peso <i>Weight</i>
		Kg
SAC 25	Sacco carbone <i>Charcoal</i>	25



ACCESSORI E RICAMBI (ventilazione)- Fittings and spare parts (Air treatment)

Kit di staffe – Stirrups kit

Modello Model	Descrizione Description	Dimensioni (cm) Dimensions (cm)		
		A	B	B1
STM 55	Kit staffe Stirrups kit	55	55	-
STM 65		65	55	-
STM 80		80	55	-
STM 90		*90	110	80
STM 105		*105	110	80
STM 130		*130	110	80
STM 145		*145	110	80



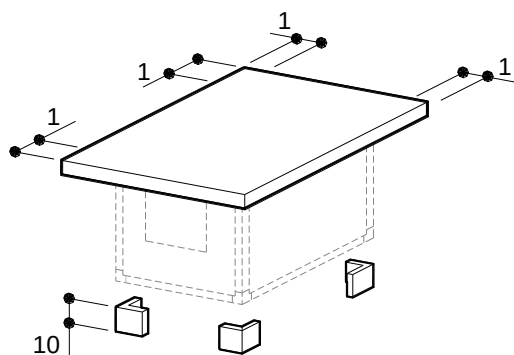
* = Nr 3 staffe

* = Nr 3 stirrups

Kit per esterno (piedini + tetto)

Outdoor kit (support + roof)

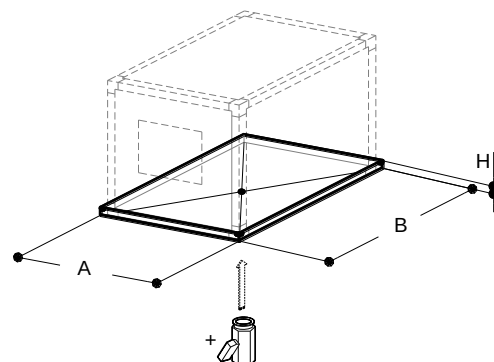
Modello Model	Per modelli To models
KIT E1	(SPE tutti)
KIT E2	(TIG 9-10-12 LIO 9-10-12)
KIT E3	(TIG 15-18 LIO 15-18)
KIT E4	(ECF 14-25-35 ECE 25 ECF-SG 14-25-35)
KIT E5	(CTA 30-45-60 CTE 30-45)
KIT E6	(CTA 75-90-112 CTE 60)
KIT E7	(UTA 20-30-42)
KIT E8	(UTA 56-85-100-145)
KIT E9	(TAU 18-22)
KIT E10	(TAU 25-30)



Vaschetta esterna antigocciolamento in Acciaio inox + rubinetto

External anti-drop tank in Stainless steel + tap

Modello Model	Per modelli To models	Dimensioni (cm) Dimensions
		A x B x H
VRC 1	(SPE 7)	54 x 54 x 2,8
VRC 2	(SPE 9-10)	64 x 64 x 2,8
VRC 3	(SPE 12-123)	79 x 79 x 2,8
VRC 4	(SPE 153)	89 x 89 x 3,8
VRC 5	(TIG 9 LIO 9)	64 x 84 x 2,8
VRC 6	(TIG 10-12 LIO 10-12)	79 x 104 x 2,8
VRC 7	(TIG 15 LIO 15)	89 x 124 x 3,8
VRC 8	(TIG 18 LIO 18)	104 x 124 x 3,8
VRC 9	ECF 14-25-35	74 x 134 x 2,8
VRC 10	ECF-SG 14-25-35	74 x 174 x 2,8
VRC 11	ECE 25	79 x 164 x 2,8



QUADRI ELETTRICI SENZA VALVOLA GAS – Electric panel without gas valve

Quadro elettrico per motori a 1 o 2 velocità

Electric panel for 1 or 2 speed motors

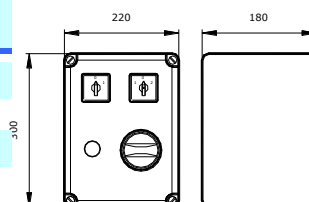
Modello Model	Descrizione Description
RV 144	Quadro elettrico 1 velocità - Con sezionatore generale, interruttore luce, telesalvamotore e fusibili. Classe IP 55. 400/3/50. Max. 4 kw <i>Electric panel for 1 speed motors with light switch, main and remote control switch and fuses. IP 55 class 400/3/50 Max. 4 kw</i>
RV 155	Quadro elettrico 1 velocità - Con sezionatore generale, interruttore luce, telesalvamotore e fusibili. Classe IP 55. 400/3/50. Max. 5,5 kw <i>Electric panel for 1 speed motors with light switch, main and remote control switch and fuses. IP 55 class 400/3/50 Max. 5,5 kw</i>
RV 244	Quadro elettrico 2 velocità - Con sezionatore generale, interruttore luce, telesalvamotore e fusibili. Classe IP 55. 400/3/50. Max. 4 kw <i>Electric panel for 2 speed motors with light switch, main and remote control switch and fuses. IP 55 class 400/3/50 Max. 4 kw</i>

Modello Model	Potenza Power	Corrente Current	
	KW	Speed 1	Speed 2
RV 244-1	0,37/0,12	0,6	1,3
	0,55/0,18	0,8	1,6
RV 244-2	0,75/0,27	1,09	2,15
RV 244-3	1,1/0,37	1,5	2,6
	1,5/0,5	1,4	3,7
RV 244-4	1,7/0,6	1,9	3,8
	2,2/0,75	2,0	4,85
RV 244-5	3,0/1,0	3,2	6,7
	4,0/1,2	3,6	8,3



RV 255	Quadro elettrico 2 velocità - Con sezionatore generale, interruttore luce, telesalvamotore e fusibili. Classe IP 55. 400/3/50. Max. 7,5 kw <i>Electric panel for 2 speed motors with light switch, main and remote control switch and fuses. IP 55 class 400/3/50 Max. 7,5 kw</i>
--------	---

Modello Model Modèle Modell	Potenza Power Puissance Leistung KW	Assorbimento Electric absorption A	
		Speed 1	Speed 2
RV 255-1	5,5/1,6	4,7	11
RV 255-2	6,0/2,0	5,7	12,1
RV 255-3	7,5/2,2	5,69	15,6



QUADRI ELETTRICI CON VALVOLA GAS – Electric panel with gas valve

Quadro elettrico per motori a 1 o 2 velocità

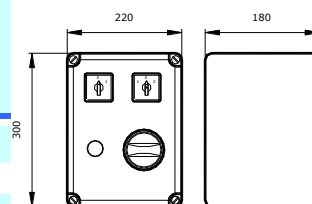
Electric panel for 1 or 2 speed motors

Modello Model	Descrizione Description
RV-G 144	Quadro elettrico 1 velocità - Con sezionatore generale, interruttore luce, valvola gas, telesalvamatore e fusibili. Classe IP 55. 400/3/50. Max. 4 kw <i>Electric panel for 1 speed motors with light switch, gas valve, main and remote control switch and fuses. IP 55 class 400/3/50 Max. 4 kw</i>
RV-G 155	Quadro elettrico 1 velocità - Con sezionatore generale, interruttore luce, valvola gas, telesalvamatore e fusibili. Classe IP 55. 400/3/50. Max. 5,5 kw <i>Electric panel for 1 speed motors with light switch, gas valve, main and remote control switch and fuses. IP 55 class 400/3/50 Max. 5,5 kw</i>
RV-G 244	Quadro elettrico 2 velocità - Con sezionatore generale, interruttore luce, valvola gas, telesalvamatore e fusibili. Classe IP 55. 400/3/50. Max. 4 kw <i>Electric panel for 2 speed motors with light switch, gas valve, main and remote control switch and fuses. IP 55 class 400/3/50 Max. 4 kw</i>

Modello Model Modèle Modell	Potenza	Assorbimento	
	Power	Electric	
	Puissance	absorption	
	Leistung KW	A	
		Speed 1	Speed 2
RV-G 244-1	0,37/0,12	0,6	1,3
	0,55/0,18	0,8	1,6
RV-G 244-2	0,75/0,27	1,09	2,15
RV-G 244-3	1,1/0,37	1,5	2,6
	1,5/0,5	1,4	3,7
RV-G 244-4	1,7/0,6	1,9	3,8
	2,2/0,75	2,0	4,85
RV-G 244-5	3,0/1,0	3,2	6,7
	4,0/1,2	3,6	8,3



RV-G 255	Quadro elettrico 2 velocità - Con sezionatore generale, interruttore luce, valvola gas, telesalvamatore e fusibili. Classe IP 55. 400/3/50. Max. 7,5 kw <i>Electric panel for 2 speed motors with light switch, gas valve, main and remote control switch and fuses. IP 55 class 400/3/50 Max. 7,5 kw</i>			
	Modello	Potenza	Assorbimento	
	Model	Power	Electric	
	Modèle	Puissance	absorption	
	Modell	Leistung	A	
		KW	Speed 1	Speed 2
	RV-G 255-1	5,5/1,6	4,7	11
	RV-G 255-2	6,0/2,0	5,7	12,1
	RV-G 255-3	7,5/2,2	5,69	15,6



Comando valvola gas : contatto pulito e temporizzato
Gas valve : electrical contact cleaner and timed

QUADRI ELETTRICI PER 2 MOTORI SENZA VALVOLA GAS

Electric panel for 2 motors without gas valve

Quadro elettrico per motori a 2 velocità

Electric panel for 2 speed motors

Modello Model	Descrizione Description
RV-D 255	Quadro elettrico 2 velocità - Con sezionatore generale, interruttore luce, 4 salvamotori e fusibili. Classe IP 56. 400/3/50. Max. 7,5 kw Electric panel for 2 speed motors with light switch, main and 4 remote control switch and fuses. IP 56 class 400/3/50 Max. 7,5 kw

Modello Model Modèle Modell	Potenza Max Max Power Max Puissance Max Leistung KW Max
RV-D 255-1	4
RV-D 255-2	5,5
RV-D 255-3	7,5

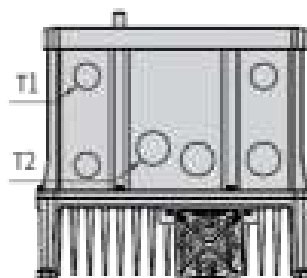
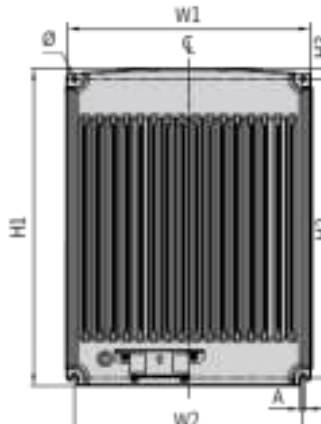
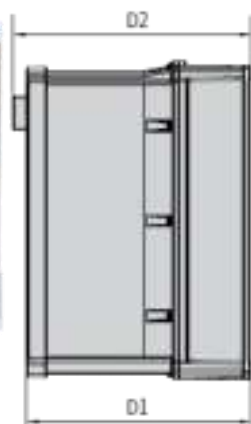
OPTIONAL : Valvola gas
Gas valve



INVERTER ELETTRONICO – Electronic Inverter

Inverter elettronico IP 66 completo di sezionatore ON/OFF, selettore marcia/arresto e potenziometro

IP 66 electronic inverter complete with ON / OFF switch, start / stop selector and potentiometer



Modello Model	Potenza Power Kw	Tensione Voltage V	Corrente Current A (max)	Dimensioni (cm) Dimensions (cm)											
				W1	W2	H1	H2	H3	D1	D2	A	Ø	T1	T2	Kg
IVR-LS 0,75	0,75	400/3/50	2,5	18	17	26	24,5	0,8	17,5	19	0,5	0,5	2,3	-	3,7
IVR-LS 1,5	1,5	400/3/50	4	22	20,5	26	24	1,2	20	21	0,6	0,6	2,3	-	5,3
IVR-LS 2,2	2,2	400/3/50	5,5	22	20,5	26	24	1,2	20	21	0,6	0,6	2,3	-	5,5
IVR-LS 4,0	4	400/3/50	9	22	20,5	26	24	1,2	20	21	0,6	0,6	2,3	-	5,6
IVR-LS 5,5	5,5	400/3/50	12	25	23	33	31	1,1	23	24	0,6	0,6	2,3	29	8,8
IVR-LS 7,5	7,5	400/3/50	16	25	23	33	31	1,1	23	24	0,6	0,6	2,3	29	8,9

MOTORI ELETTRICI TRIFASE – Electric motor three-phase

Motori elettrici – Tensione di alimentazione 400/3/50

Electric motors – Voltage 400/3/50

Modello	Potenza	Corrente
Model	Power	Current
Modèle	Puissance	Courant
Modell	Leistung	Strom
	Kw	A(max)

MOT KW0.75	0.75	1,8
MOT KW1.1	1.1	2,7
MOT KW1.5	1.5	3,5
MOT KW2.2	2.2	5,2
MOT KW3	3	6,6
MOT KW4	4	8,3
MOT KW5.5	5.5	11
MOT KW7.5	7.5	15

1 Velocità (4 Poli) - 1 Speed (4 Poles)



Modello	Potenza	Corrente
Model	Power	Current
Modèle	Puissance	Courant
Modell	Leistung	Strom
	Kw	A(max)

MOT KW0.12/0.4	0.12/0.4	0,46/1,2
MOT KW0.18/0.5	0.18/0.55	0,8/2,15
MOT KW0.25/0.7	0.25/0.75	1,09/2,15
MOT KW0.37/1.1	0.37/1.1	1,5/2,7
MOT KW0.6/1.7	0.6/1.7	1,74/4,34
MOT KW0.75/2.2	0.75/2.2	1,8/5
MOT KW1/3	1/3	2,8/6,6
MOT KW1.4/4	1.4/4	3,7/8,3
MOT KW1.6/5.5	1.6/5.5	4,7/11
MOT KW2/6	2/6	2,7/12,1
MOT KW2.2/7.5	2.2/7.5	5,8/15,2

2 Velocità (4/6 Poli) - 2 Speed (4/6 Poles)

KIT PULEGGE

Pulley Kit

Modello			
Model			
	da Ø	÷	To Ø
KIT PB-1610	Ø = 80	÷	Ø = 125
	+ bussola + pulley bush		
KIT PB-2012	Ø = 132	÷	Ø = 180
	+ bussola + pulley bush		
KIT PB-2517	Ø = 224	÷	Ø = 315
	+ bussola + pulley bush		



N.B. : Indicare se puleggia 1 o 2 gole oppure il modello dell'elettroalbero
Indicate pulley 1 or 2 grooves or the model of the box electric !

CINGHIA

Belt

Modello	Descrizione
Model	Description
CINGHIA A...	Cinghia per trasmissione TIG, LIO, CTA, CTE, UTA (1 pezzo)
	Belt for TIG, LIO, CTA, CTE, UTA transmission (1 piece)

N.B. : Indicare in Nr delle cinghie e il modello dell'elettroaspiratore cassonato
Indicate the number of belts and the model of the boxed electric fan



CANALI IN LAMIERA ZINCATA - Galvanized ducts

Modello - Model

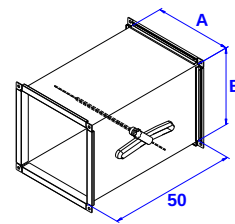
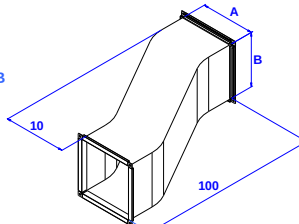
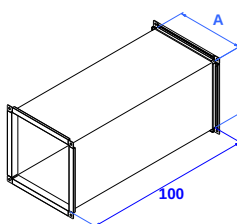
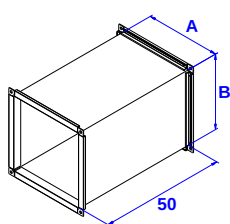
Canale 0,5m - Duct 0,5m

Canale 1m - Duct 1m

Spostamento - Movement

Serranda - Rollin shutter

Dimensioni (cm) AxB
Dimension (cm) AxB



AxB Fino (until) 30x30	ZCR5 ...x...	ZCR10 ...x...	ZSPT ...x...	ZTCS ...x...
AxB Oltre (over) 30x30 Fino (until) 40x40	ZCR5 ...x...	ZCR10 ...x...	ZSPT ...x...	ZTCS ...x...
AxB Oltre (over) 40x40 Fino (until) 50x50	ZCR5 ...x...	ZCR10 ...x...	ZSPT ...x...	ZTCS ...x...
AxB Oltre (over) 50x50 Fino (until) 60x60	ZCR5 ...x...	ZCR10 ...x...	ZSPT ...x...	ZTCS ...x...

Come ordinare es. ZCR5(A)x(B) : ZCR5 25x25 - To order es. ZCR5 (A)x(B) : ZCR5 25x25

Modello - Model

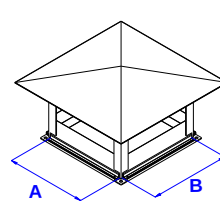
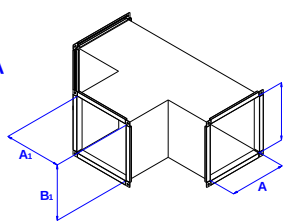
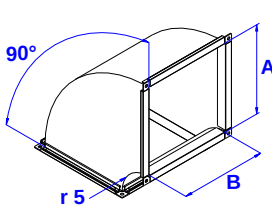
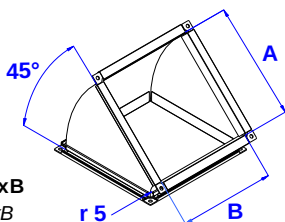
Curva 45° - Curve 45°

Curva 90° - Curve 90°

Raccordo a T - T Union

Cappello - Hut

Dimensioni (cm) AxB
Dimension (cm) AxB



AxB Fino (until) 30x30	ZCU45 ...x...	ZCU ...x...	ZRC ...x...	ZCAE ...x...
AxB Oltre (over) 30x30 Fino (until) 40x40	ZCU45 ...x...	ZCU ...x...	ZRC ...x...	ZCAE ...x...
AxB Oltre (over) 40x40 Fino (until) 50x50	ZCU45 ...x...	ZCU ...x...	ZRC ...x...	ZCAE ...x...
AxB Oltre (over) 50x50 Fino (until) 60x60	ZCU45 ...x...	ZCU ...x...	ZRC ...x...	ZCAE ...x...

N.B.: Nelle curve il lato che gira è il lato "A" - In the curves the side that turn is the side "A"

A richiesta raggio curva modificabile - On request the radius of the curve can be modified

Come ordinare es. ZCU(A)x(B) : ZCU 40x30 (gira il lato 40) - To order es. ZCU (A)x(B) : ZCU 40x30 (turn side 40)

Modello - Model

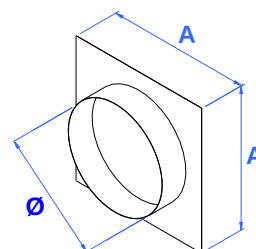
Piastra c/collare - Plate

Lamiera zincata - Galvanized

Acciaio Inox - Stainless Steel

A x B (cm) Ø (cm)

ZPST15	ZPST15-INOX	45 x 45	15 (maschio)
ZPST20	ZPST20-INOX	45 x 45	20 (maschio)
ZPST25	ZPST25-INOX	45 x 45	25 (maschio)
ZPST30	ZPST30-INOX	45 x 45	30 (maschio)
ZPST35	ZPST35-INOX	45 x 45	35 (maschio)
ZPST40	ZPST40-INOX	50 x 50	40 (maschio)



Modello - Model				
Terminale c/rete - End	Flangia - Channel frame	Antivibrante - Antivibrating	Trasformazione - Conversion	

Dimensioni (cm) **AxB**
Dimension (cm) **AxB**

AxB Fino (until) 30x30	ZTCR ...x...	ZFL ...x...	ZGAV ...x...	ZTR ...x...
AxB Oltre (over) 30x30 Fino (until) 40x40	ZTCR ...x...	ZFL ...x...	ZGAV ...x...	ZTR ...x...
AxB Oltre (over) 40x40 Fino (until) 50x50	ZTCR ...x...	ZFL ...x...	ZGAV ...x...	ZTR ...x...
AxB Oltre (over) 50x50 Fino (until) 60x60	ZTCR ...x...	ZFL ...x...	ZGAV ...x...	ZTR ...x...

N.B.: Indicare per le trasformazioni lato "A1" e "B1" - Indicate for side transformations "A1" and "B1"

Come ordinare es. ZTR(A)x(B) : ZTR 40x40 (A1=30 B1=30) - To order es. ZTR (A)x(B) : ZTR 40x40 (A1=30 B1=30)

Modello - Model					
Raccordo quadro/tondo - Square/round fitting			Raccordo quadro/quadro centrato - Centered square/square fitting		

Dimensioni (cm) **AxB**
Dimension (cm) **AxB**

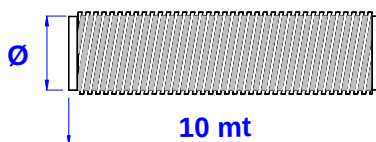
Dimensioni (cm) **AxB**
Dimension (cm) **AxB**

AxB Fino (until) 30x30	ZRQT ...x...	max Ø 25 cm (Ø maschio)	AxB Fino (until) 30x30	ZRQQ ...x...	A 1xB 1 max 25 cm
AxB Oltre (over) 30x30 Fino (until) 40x40	ZRQT ...x...	max Ø 35 cm (Ø maschio)	AxB Oltre (over) 30x30 Fino (until) 40x40	ZRQQ ...x...	A 1xB 1 max 35 cm
AxB Oltre (over) 40x40 Fino (until) 50x50	ZRQT ...x...	max Ø 45 cm (Ø maschio)	AxB Oltre (over) 40x40 Fino (until) 50x50	ZRQQ ...x...	A 1xB 1 max 45 cm
AxB Oltre (over) 50x50 Fino (until) 60x60	ZRQT ...x...	max Ø 55 cm (Ø maschio)	AxB Oltre (over) 50x50 Fino (until) 60x60	ZRQQ ...x...	A 1xB 1 max 55 cm

N.B.: Indicare per i raccordi il Ø ed il lato "A1" e "B1" - Indicate the Ø and the side "A1" and "B1" for the fittings

Come ordinare es. ZRQQ(A)x(B) : ZRQQ 40x40 (A1=30 B1=30) - To order es. ZRQQ (A)x(B) : ZRQQ 40x40 (A1=30 B1=30)

Modello - Model	
Tubo flessibile - Flex pipe	Ø (cm)
TFLEX15	15
TFLEX20	20
TFLEX25	25
TFLEX30	30
TFLEX35	35
TFLEX40	40

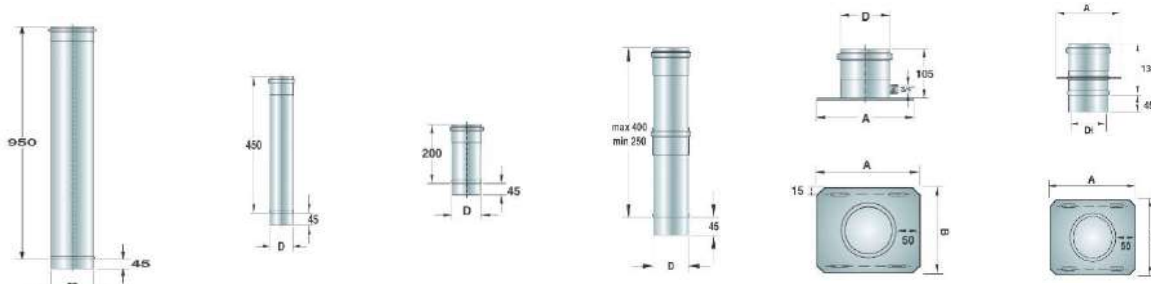


A richiesta : canali coibentati esternamente
On request : externally insulated channels

CONDOTTI TONDI MONOPARETE – Realizzati in AISI 316L BA sp0,4/0,5mm

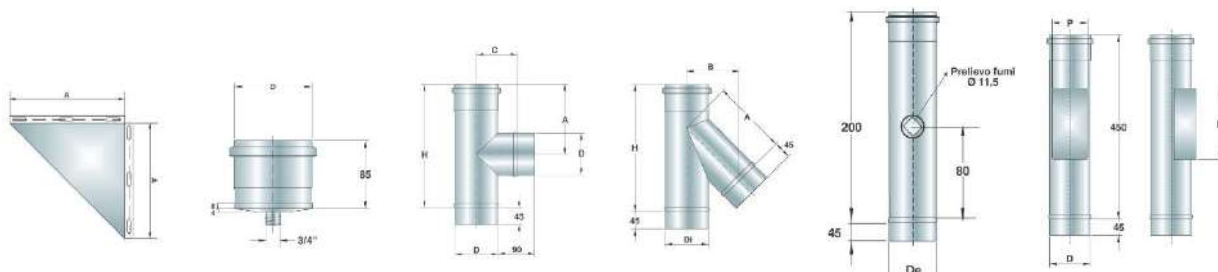
STAINLESS STEEL SINGLE WALL FLUE - Made with AISI 316L BA th. 0.4/0.5 mm

Modello - Model



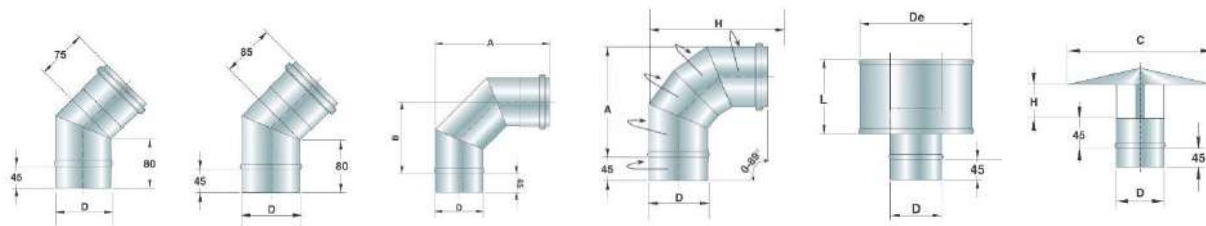
	Tubo 1 mt Duct 1mt		Tubo 0,5 mt Duct 0,5 mt		Tubo 0,25 mt Duct 0,25 mt		Tubo telescopico Telescopic duct		Piastra con scarico Draining plate		Piastra intermedia Intermediate plate	
	Cod.		Cod.		Cod.		Cod.		Cod.		Cod.	
Ø 200	MT1200		MT5200		MT2200		MET200		MPP200		MPI200	
Ø 250	MT1250		MT5250		MT2250		MET250		MPP250		MPI250	
Ø 300	MT1300		MT5300		MT2300		MET300		MPP300		MPI300	
Ø 350	MT1350		MT5350		MT2350		MET350		MPP350		MPI350	
Ø 400	MT1400		MT5400		MT2400		MET400		MPP400		MPI400	
Ø 450	MT1450		MT5450		MT2450		MET450		MPP450		MPI450	
Ø 500	MT1500		MT5500		MT2500		MET500		MPP500		MPI500	

Modello - Model



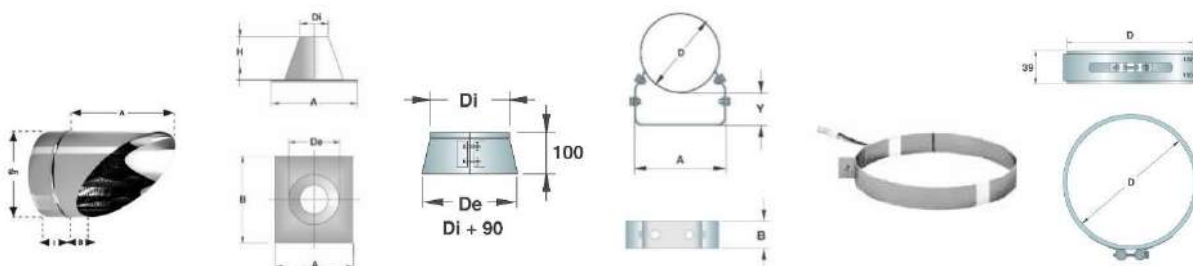
	Sostegno Support		Tappo+scarico Tap+Draining		TEE 90°		TEE 45°		Prelievo fumi Steam sampling		Ispezione fumi Steam check up	
	Cod.		Cod.		Cod.		Cod.		Cod.		Cod.	
Ø 200	CP200		MTS200		MT9200		MT4200		MPF200		MIS200	
Ø 250	CP250		MTS250		MT9250		MT4250		MPF250		MIS250	
Ø 300	CP300		MTS300		MT9300		MT4300		MPF300		MIS300	
Ø 350	CP350		MTS350		MT9350		MT4350		MPF350		MIS350	
Ø 400	CP400		MTS400		MT9400		MT4400		MPF400		MIS400	
Ø 450	CP450		MTS450		MT9450		MT4450		MPF450		MIS450	
Ø 500	CP500		MTS500		MT9500		MT4500		MPF500		MIS500	

Modello - Model



	Curva 30° Curve 30°		Curva 45° Curve 45°		Curva 90° Curve 90°		Curva girevole Revolving curve		Cappello antivento Protection hat		Cappello cinese Chinese hat	
	Cod.		Cod.		Cod.		Cod.		Cod.		Cod.	
Ø 200	MC3200		MC4200		MC9200		MCG200		MAR200		MCC200	
Ø 250	MC3250		MC4250		MC9250		MCG250		MAR250		MCC250	
Ø 300	MC3300		MC4300		MC9300		MCG300		MAR300		MCC300	
Ø 350	MC3350		MC4350		MC9350				MAR350		MCC350	
Ø 400	MC3400		MC4400		MC9400				MAR400		MCC400	
Ø 450	MC3450		MC4450		MC9450				MAR450		MCC450	
Ø 500	MC3500		MC4500		MC9500				MAR500		MCC500	

Modello - Model



	Terminale c/rete Terminal hat with grid		Faldale piano Flat plane		Coprifaldale Cover plate		Staffa a muro Wall stirrups		Collare a muro Wall clamp		Collare Clamp	
	Cod.		Cod.		Cod.		Cod.		Cod.		Cod.	
Ø 200	MTSA200		FA200		CF200		SM200		CM200		CO200	
Ø 250	MTSA250		FA250		CF250		SM250		CM250		CO250	
Ø 300	MTSA300		FA300		CF300		SM300		CM300		CO300	
Ø 350	MTSA350		FA350		CF350		SM350		CM350		CO350	
Ø 400	MTSA400		FA400		CF400		SM400				CO400	
Ø 450	MTSA450		FA450		CF450		SM450				CO450	
Ø 500	MTSA500		FA500		CF500		SM500				CO500	

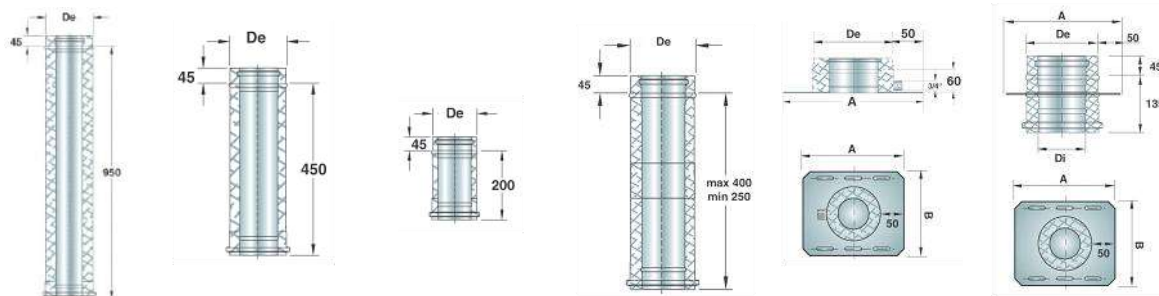
CONDOTTI TONDI DOPPIA PARETE - parete interna in AISI 316L BA sp.0,4/0,5mm

- parete esterna AISI 304 BA sp.0,5mm
- isolante lana minerale ad alta densità sp.25mm

STAINLESS STEEL DOUBLE WALL FLUE

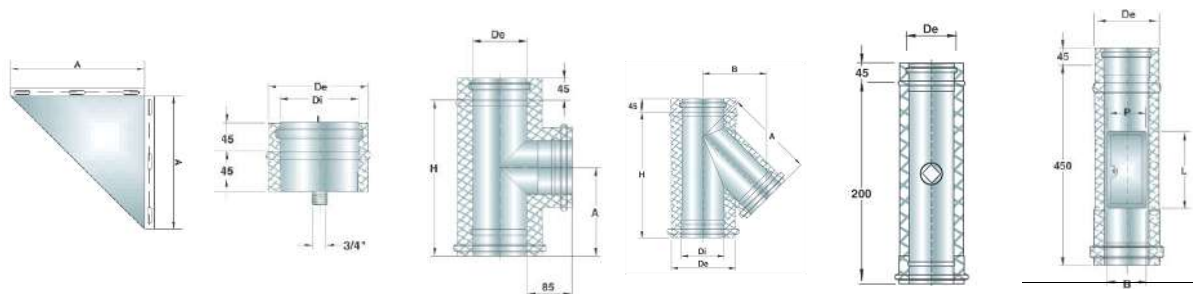
- inner part made with 316L BA th.0.4/ 0,5mm
- external part made with 304 BA th. 0,5mm
- insulator mineral wool to high density th. 25 mm

Modello - Model



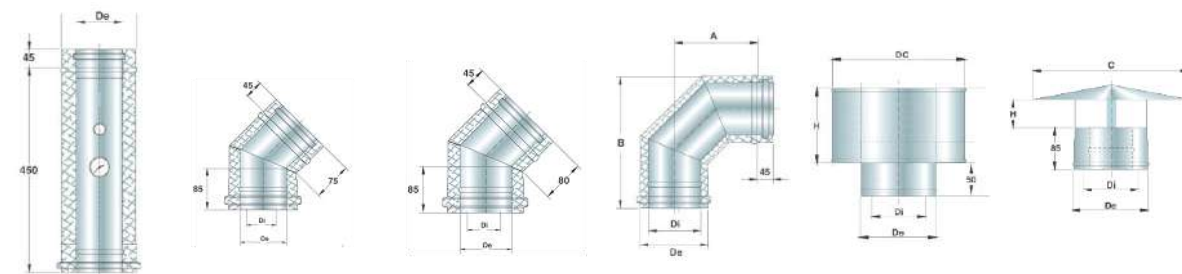
	Tubo 1 mt Duct 1mt	Tubo 0,5 mt Duct 0,5 mt	Tubo 0,25 mt Duct 0,25 mt	Tubo telescopico Telescopic duct	Piastra con scarico Draining plate	Piastra intermedia Intermediate plate
	Cod.	Cod.	Cod.	Cod.	Cod.	Cod.
Ø 180 int	I2T1180	I2T5180	I2T2180	I2ET180	I2PP180	I2PI180
Ø 200 int	I2T1200	I2T5200	I2T2200	I2ET200	I2PP200	I2PI200
Ø 250 int	I2T1250	I2T5250	I2T2250	I2ET250	I2PP250	I2PI250
Ø 300 int	I2T1300	I2T5300	I2T2300	I2ET300	I2PP300	I2PI300

Modello - Model



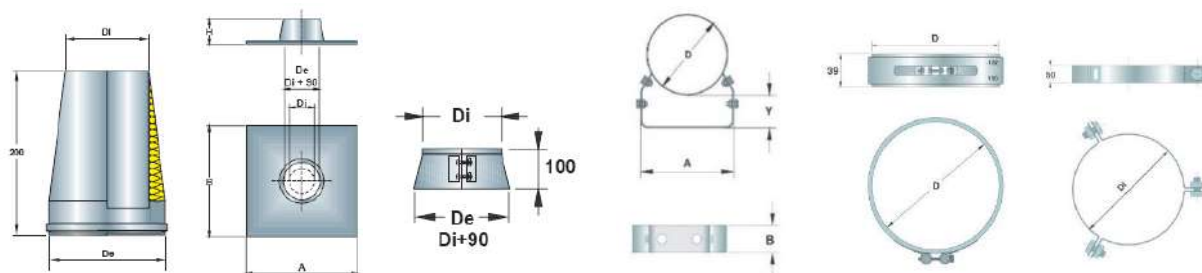
	Sostegno Support	Tappo+scarico Tap+Draining	TEE 90°	TEE 45°	Prelievo fumi Steam sampling	Ispezione fumi Steam check up
	Cod.	Cod.	Cod.	Cod.	Cod.	Cod.
Ø 180 int	CP230	I2TS180	I2T9180	I2T4180	I2PF180	I2IF180
Ø 200 int	CP250	I2TS200	I2T9200	I2T4200	I2PF200	I2IF200
Ø 250 int	CP300	I2TS250	I2T9250	I2T4250	I2PF250	I2IF250
Ø 300 int	CP350	I2TS300	I2T9300	I2T4300	I2PF300	I2IF300

Modello - Model



	Controllo fumi Steam Control		Curva 30° Curve 30°		Curva 45° Curve 45°		Curva 90° Curve 90°		Cappello antivento Protection hat		Cappello cinese Chinese hat	
	Cod.		Cod.		Cod.		Cod.		Cod.		Cod.	
Ø 180 int	I2IC180		I2C3180		I2C4180		I2C9180		I2AR180		I2CC180	
Ø 200 int	I2IC200		I2C3200		I2C4200		I2C9200		I2AR200		I2CC200	
Ø 250 int	I2IC250		I2C3250		I2C4250		I2C9250		I2AR250		I2CC250	
Ø 300 int	I2IC300		I2C3300		I2C4300		I2C9300		I2AR300		I2CC300	

Modello - Model



	Cappello tronco cono Cone hat		Faldale piano Flat plane		Coprifaldale Cover plate		Staffa a muro Wall stirrups		Collare Clamp		Collare a tirante Wall clamp	
	Cod.		Cod.		Cod.		Cod.		Cod.		Cod.	
Ø 180 int	I2TO180		FA230		CF230		SM230		CO230		CT230	
Ø 200 int	I2TO200		FA250		CF250		SM250		CO250		CT250	
Ø 250 int	I2TO250		FA300		CF300		SM300		CO300		CT300	
Ø 300 int	I2TO300		FA350		CF350		SM350		CO350		CT350	

Modello - Model

Guarnizione Gasket		Terminale con anelli Collar end	
Cod.		Cod.	
Ø 180 int	G180	I2TE180	
Ø 200 int	G200	I2TE200	
Ø 250 int	G250	I2TE250	
Ø 300 int	G300		

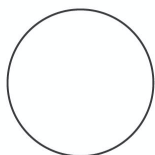


TABELLE TECNICHE - *Technical tables*
Collegamenti elettrici

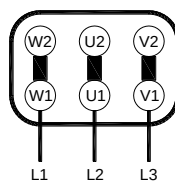
Wiring diagram
Groupement électrique
Schaltplan



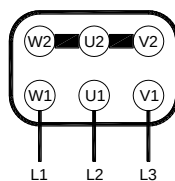
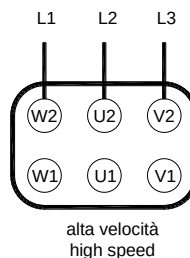
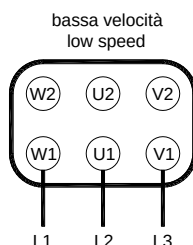
ATTENZIONE ! - Il collegamento deve essere effettuato da personale competente nel settore degli impianti elettrici.
WARNING ! - Link must be made by authorized and qualified electronics technicians.

Motori trifase ad 1 velocità
Three-phase, 1 speed motors

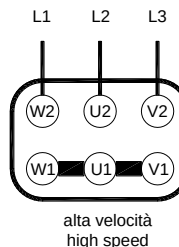
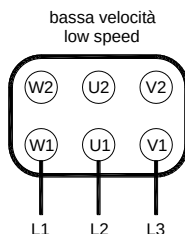

Volt 220/240



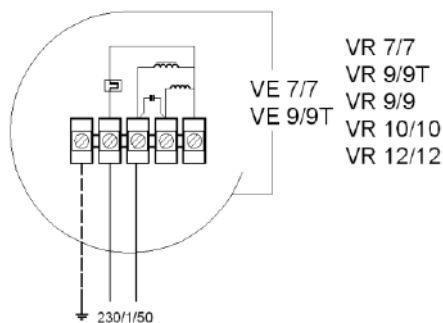
Volt 380/415


Motori trifase a 2 velocità con avvolgimenti separati
Three-phase, 2 speed motors with separated windings


ATTENZIONE !
 Verificare senso di rotazione
WARNING !
 Verify the right rotation

Motori trifase a 2 velocità avvolgimenti Dahlander
Three-phase, 2 speed motors with Dahlander windings


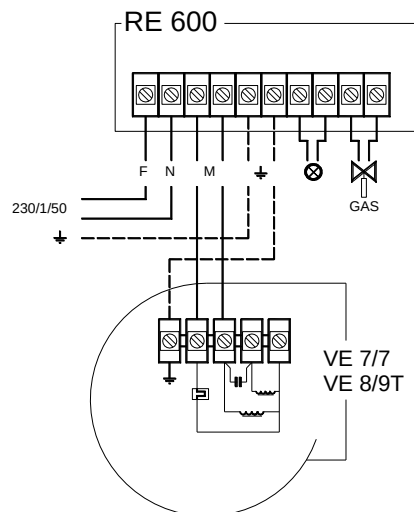
ATTENZIONE ! - Il collegamento deve essere effettuato da personale competente nel settore degli impianti elettrici.
WARNING ! - Link must be made by authorized and qualified electronics technicians.

Schema collegamento estrattori SPE 230/1/50
Wiring diagram for SPE extractors 230/1/50




ATTENZIONE ! - Il collegamento deve essere effettuato da personale competente nel settore degli impianti elettrici.
WARNING ! - Link must be made by authorized and qualified electronics technicians.

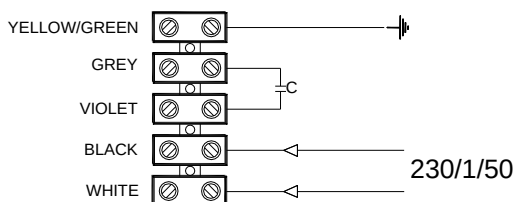
Schema collegamento RE 600
 Wiring diagram RE 600



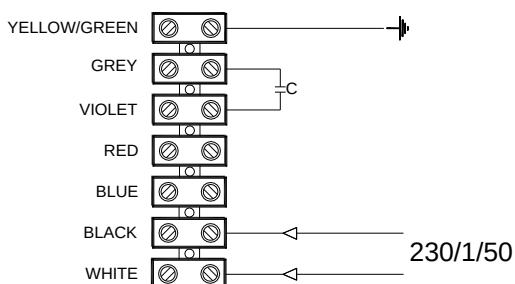
ATTENZIONE ! - Il collegamento deve essere effettuato da personale competente nel settore degli impianti elettrici.
WARNING ! - Link must be made by authorized and qualified electronics technicians.

Schema collegamento SPZ
 Wiring connections SPZ

SPZ 7



SPZ 9-10-12M

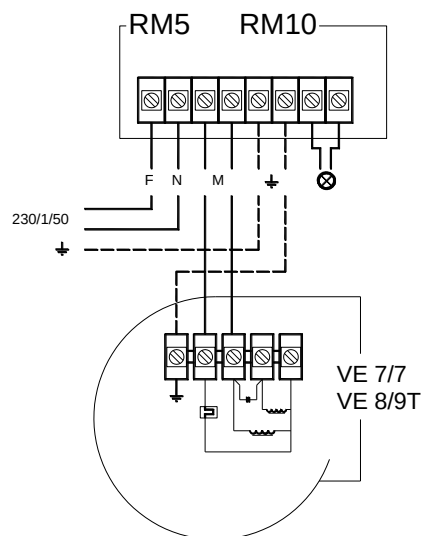




ATTENZIONE ! - Il collegamento deve essere effettuato da personale competente nel settore degli impianti elettrici.
WARNING ! - Link must be made by authorized and qualified electronics technicians.

Schema collegamento RM5 RM10

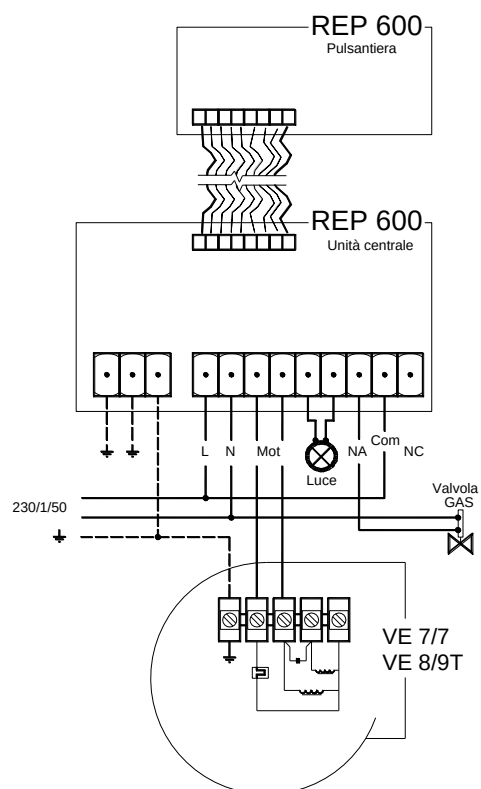
Wiring connections RM5 RM10



ATTENZIONE ! - Il collegamento deve essere effettuato da personale competente nel settore degli impianti elettrici.
WARNING ! - Link must be made by authorized and qualified electronics technicians.

Schema collegamento REP 600

Wiring connections REP 600

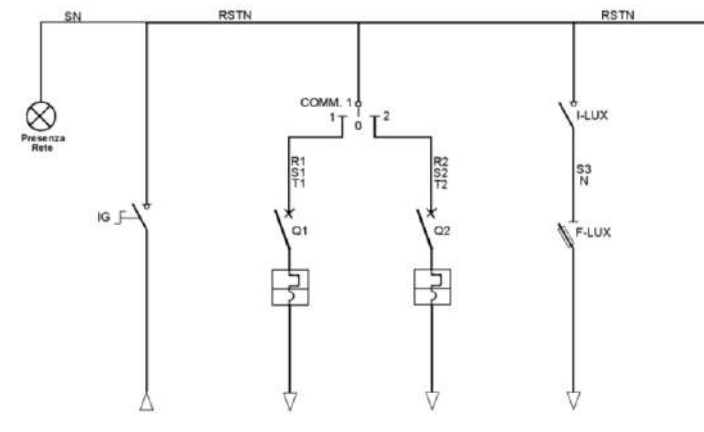




ATTENZIONE ! - Il collegamento deve essere effettuato da personale competente nel settore degli impianti elettrici.
WARNING ! - Link must be made by authorized and qualified electronics technicians.

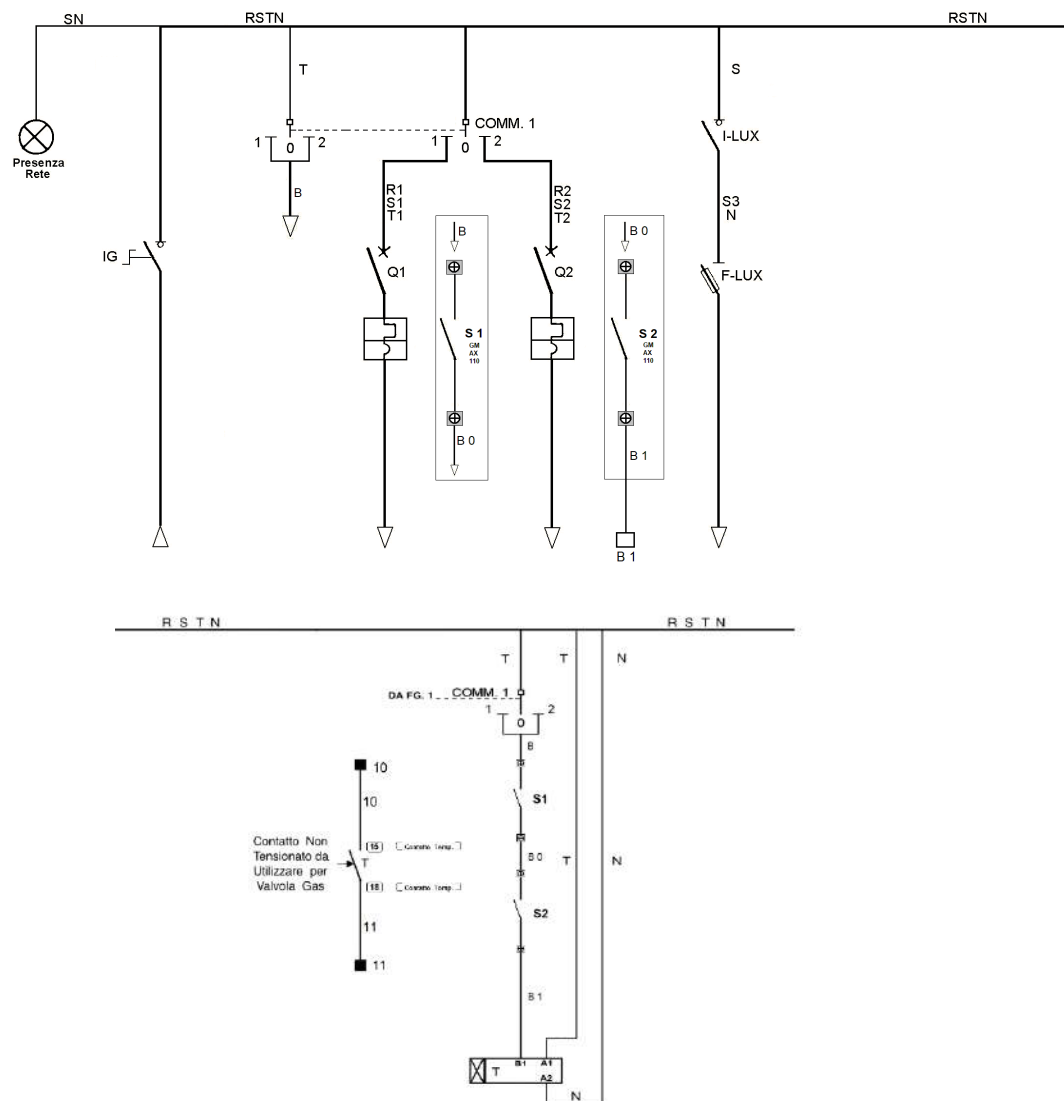
Schema collegamento RV

Wiring connections RV



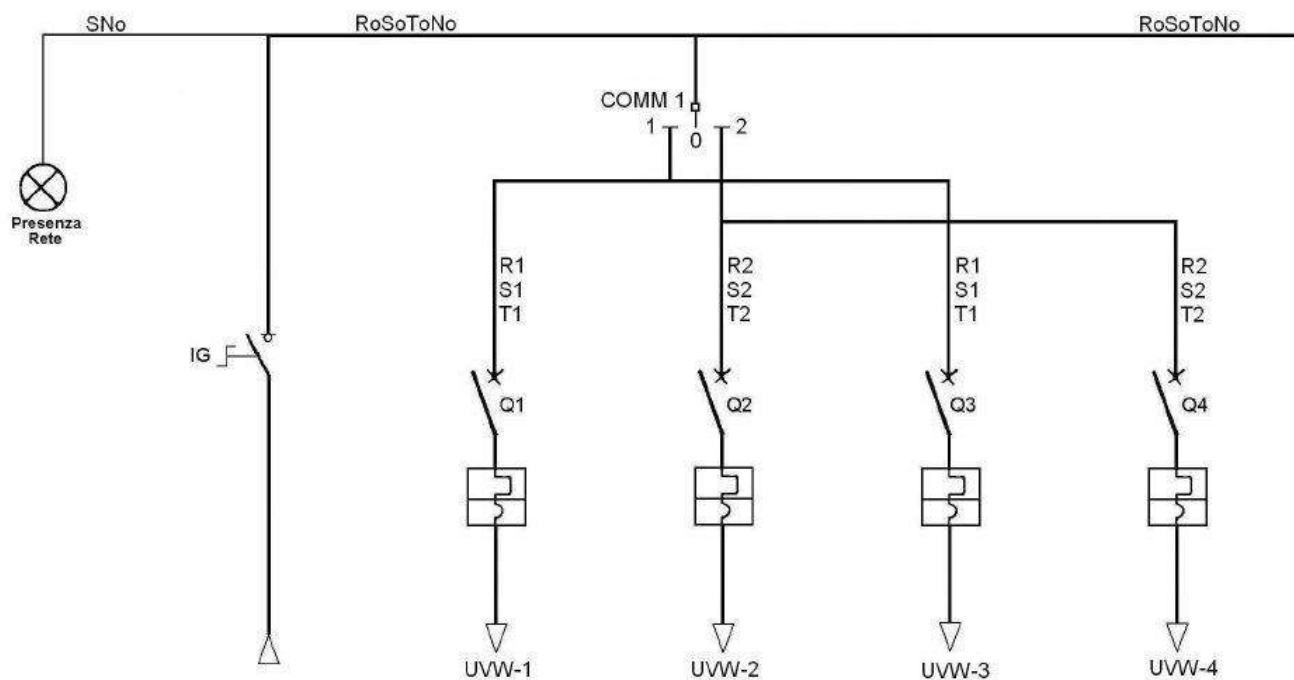
Schema collegamento RV-G

Wiring connections RV-G



Schema collegamento RVD

Wiring connections RVD



Portata/Capacity
Debit/Fordervolumen

Tipo apparecchio <i>Fittings type</i> <i>Type appareil</i> <i>Geratmodell</i>				Profondità <i>Depth</i> <i>Profondeur</i> <i>Tiefe</i>	Gas <i>Gas unit</i> <i>Gas</i> <i>Gas unit</i>	Elettrico <i>Electric unit</i> <i>Electrique</i> <i>Electrish</i>
				(cm)	(m ³ /h)	
Bagnomaria	Bain - Marie	Bain - Maries	Bain Maries	70	250	200
Brasiera	Tilting pan	Sauteuse	Kippbratpfannen		1.000	800
Cucina 4 fuochi	Cooker with 4 rings	Cuisine 4 feux	Herd 4 brenner		650	500
Cucina 6 fuochi	Cooker with 6 rings	Cuisine 6 feux	Herd 6 brenner		1.000	800
Cuocipasta	Pasta cooker	Cuiseur à pates	Nudelkocher		600	500
Friggitrice	Fryer	Friteuse	Fritteusen		1.600	1.300
Fry-top liscio	Fry - smooth top	Plaque grillades lisse	Brattplatte glatte		800	650
Fry-top rigato	Fry - lined top	Plaque grillades nervure	Brattplatte geriffelt		1.600	1.300
Pentola 40-60 litri	Pot 40 - 60 l	Marmites 40 - 60 l	Topfs 40 - 60 l		1.500	1.200
Pietra lavica	Lava stone	Grilles à Pierre lavique	Lavastein grills		1.750	1.500
Salamandra	Salamander	Salamandre	Salamander			200
Tuttopiastra	Food - Warmer	Coup de feux	Warmhalteplatte		400	300
Bagnomaria	Bain - Marie	Bain - Maries	Bain Maries	90	300	200
Brasiera	Tilting pan	Sauteuse	Kippbratpfannen		1.200	1.000
Cucina 4 fuochi	Cooker with 4 rings	Cuisine 4 feux	Herd 4 brenner		800	650
Cucina 6 fuochi	Cooker with 6 rings	Cuisine 6 feux	Herd 6 brenner		1.200	1.000
Cucina 8 fuochi	Cooker with 8 rings	Cuisine 8 feux	Herd 8 brenner		1.600	1.300
Cuocipasta	Pasta cooker	Cuiseur à pates	Nudelkocher		700	600
Friggitrice	Fryer	Friteuse	Fritteusen		2.000	1.600
Fry-top liscio	Fry - smooth top	Plaque grillades lisse	Brattplatte glatte		1.000	800
Fry-top rigato	Fry - lined top	Plaque grillades nervure	Brattplatte geriffelt		2.000	1.600
Pentola 100 l	Pot 100 l	Marmites 100 l	Topfs 100 l		1.800	1.400
Pentola 150-200 litri	Pot 150 - 200 l	Marmites 150 - 200 l	Topfs 150 - 200 l		2.000	1.600
Pietra lavica	Lava stone	Grilles à Pierre lavique	Lavastein grills		2.200	1.800
Tuttopiastra	Food - Warmer	Coup de feux	Warmhalteplatte		500	400
Piastra a l cromo					2.000	1.600
Cucina 4 fuochi	Cooker with 4 rings	Cuisine 4 feux	Herd 4 brenner	100	1.350	800
Cucina 6 fuochi	Cooker with 6 rings	Cuisine 6 feux	Herd 6 brenner		1.800	1.500
Cucina 8 fuochi	Cooker with 8 rings	Cuisine 8 feux	Herd 8 brenner		4.000	3.200
Friggitrice FG	Fryer FG	Friteuse FG	Fritteusen FG	120	10.000	8.000
Friggitrice FG	Fryer FG	Friteuse FG	Fritteusen FG	190	3.000	2.700
Brasiera	Tilting pan	Sautesse	Kippbratpfannen		3.000	2.400
Cuocipasta	Pasta cooker	Cuiseur à pates	Nudelkocher		6.000	5.000
Cuocipasta CC5	Pasta cooker CC5	Cuiseur à pates CC5	Nudelkocher CC5		8.000	6.500
Cuocipasta CC7	Pasta cooker CC7	Cuiseur à pates CC7	Nudelkocher CC7		10.000	8.000
Forno 4 griglie	Oven 4 grates	Four à 4 grilles	Oven 4 Gn 1/1B ehalter		300	300
Forno 6 griglie	Oven 6 grates	Four à 6 grilles	Oven 6 Gn 1/1B ehalter		500	400
Forno 10 griglie	Oven 10 grates	Four à 10 grilles	Oven 10 Gn 1/1B ehalter		1.000	800
Forno 20 griglie	Oven 20 grates	Four à 20 grilles	Oven 20 Gn 1/1B ehalter		1.500	1.200
Forno vapore FV4	Steam oven FV4	Four à vapeur FV4	Dampfofen FV4		500	400
Forno vapore FV20	Steam oven FV20	Four à vapeur FV20	Dampfofen FV20		8.000	6.500
Kebab 6 Kw	Kebab 6 Kw	Kebab 6 Kw	Kebab 6 Kw		600	450
Kebab 10,5 Kw	Kebab 10,5 Kw	Kebab 10,5 Kw	Kebab 10,5 Kw		1.400	1.100
Kebab 14 Kw	Kebab 14 Kw	Kebab 14 Kw	Kebab 14 Kw		2.200	1.700
Pentole 100 l vapore	Pots 100 l steamed	Marmites 100 l vapeur	Topfs 100 l		1.500	
Pentole 200 l vapore	Pots 200 l steamed	Marmites 200 l vapeur	Topfs 200 l		1.800	
Pentole 300 l vapore	Pots 300 l steamed	Marmites 300 l vapeur	Topfs 300 l		2.500	
Pentole 500 l vapore	Pots 500 l steamed	Marmites 500 l vapeur	Topfs 500 l		3.500	
Kebab	Kebab	Kebab	Kebab		1.500	

CONDIZIONI GENERALI DI VENDITA

Gli ordini devono pervenire alla ns. sede per posta elettronica o attraverso il Ns sito internet, e possono essere ritenuti accettati solo dopo il ricevimento della relativa conferma d'ordine. Ogni ordine comporta per l'acquirente l'accettazione senza riserve delle presenti condizioni di vendita. Eventuali variazioni dovranno essere concordate e confermate dalla ns. società ed avranno valore solo alla vendita alla quale si riferiscono.

PREZZI:

I prezzi indicati nel presente listino sono al netto di IVA, spese di trasporto, imballo e di qualsiasi altro onere.

I prezzi sono suscettibili di variazioni senza preavviso in adeguamento ai costi di materiale e mano d'opera e sono pertanto validi quelli in vigore alla data dell'ordine.

PAGAMENTI:

I pagamenti devono essere effettuati presso la ns. sede o tramite banca, a seconda di quanto riportato nella ns. conferma d'ordine. Non sono ammessi arrotondamenti o trattenute arbitrarie. Il ritardato pagamento darà luogo all'addebito delle spese e degli interessi di mora.

Non sono ammesse compensazioni fra gli importi dovuti ed eventuali crediti derivanti da reclami e/o applicazione delle clausole di garanzia.

TERMINI DI CONSEGNA:

I termini di consegna non sono impegnativi.

La ns. società si riserva di frazionare o differire le consegne dei prodotti, anche appartenenti al medesimo ordine, in conseguenza a cause di forza maggiore, senza che ciò possa dar luogo a contestazioni, indennizzi o risarcimenti di alcun genere, o all'annullamento totale o parziale dell'ordine da parte del Cliente. La consegna, se non diversamente concordata per iscritto, sarà eseguita franco ns. stabilimento. La merce viaggia sempre a rischio del Cliente anche in caso di resa franco destino. Eventuali danni o mancanze devono essere contestati dal Cliente al vettore al momento della consegna. In caso di ritardato ritiro la consegna viene considerata eseguita dal giorno successivo all'avviso di merce pronta.

GARANZIA:

Ogni nostro prodotto è coperto da garanzia su qualsiasi difetto di progettazione e fabbricazione con validità di 12 mesi dalla data di consegna. Eventuali contestazioni o reclami devono pervenire per iscritto alla ns. società entro 8 giorni dal ricevimento della merce, pena la decadenza della garanzia stessa. La garanzia è limitata alla riparazione o sostituzione dei prodotti o loro componenti che risultassero originariamente difettosi e che non presentino inconvenienti dovuti a normale logorio, errato o improprio utilizzo o evidente manomissione. I materiali da riparare o sostituire dovranno essere inviati in porto franco presso il ns. stabilimento, indicando nel documento di accompagnamento la causale e gli estremi della ns. fattura relativa, e saranno riconsegnati al cliente in porto assegnato. Nel caso fosse necessario un intervento tecnico verranno addebitate al Cliente le relative spese di mano d'opera, viaggio e trasferta. L'avanzamento di un reclamo non libera il cliente dall'obbligo del pagamento dell'intero prezzo nei termini convenuti nella ns. conferma d'ordine. L'applicazione dei termini di garanzia non comporta in alcun caso obblighi di risarcimento danni nei confronti del Cliente.

FORO COMPETENTE:

Per eventuali controversie è competente il Foro di Pavia.



GENERAL SALE CONDITIONS

ORDERS:

Orders must be sent by e-mail or our site, and will be accepted only after reception of the order confirmation. For every order the Customer accept our General Sale Conditions without reserve. Eventual variations must be concorded and confirmed by our Society and will be valid just for the referred sale.

PRICES:

Prices in this list are tax-free, transport-free, packaging-free and free for every other burden, tax too.

Prices are susceptibles of variations without advise, in adjusting with materials and labour costs increase.

However just the price at the time of order will be valid.

PAYMENTS:

Payments must be effectuated to our office or by mean of a bank, like reported in the order confirmation. No approximations or arbitrary reductions are admitted. Delays of payment will be comports, for the buyer, the payment of interests and relative costs. No payment compensation is admitted between due amount and credits from guarantee causes.

DELIVERY TERMS:

Delivery terms are not an obligation.

Our Society reserve herself to fraction or post-pone the delivery of the goods also referring to the same order, for major cause, without the Customer could pretend any indemnity or resolve the contract totally or partially.

Delivery, if not enroled, will be executed in our factory.

Goods always are carried on Client responsibility and risk, even if transported until final destination. Deficits or averages have to be contested to the carrier from the Client at the delivery moment. Delivery is consideredated executed from the day after the advice of ready goods.

GUARANTEE:

Every our product is covered for projectual or manufacturing defects. Guarantee has a period of 12 months from delivery date. Eventual complaint has to be enroled to our Society within 8 days, under decadence of guarantee terms. Guarantee is limited to repair or replacement of the products or their components resulting originally defective, not with normal consumption, wrong or not proper use or evident manipulating signs. Materials to repair or substitute will have to be sent, carriage free, to our factory, previously indicate on delivery document our notice and the reasons for the compliant, and they will be delayed to the Customer in free factory. If necessary, labour costs and journey charges for a technical presence will be debit to the Customer. For eventual complaint Customer is not free from the whole payment in terms of our order confirmation. The compensation for direct or indirect damages resulting from guarantee application therefore excluded a damage compensation for the Customer.

COMPETENT COURT OF JUSTICE:

For any dispute will be competent the Court of Justice of Pavia, Italy.



Industrial Ventilation Srl

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Lun-Ven 8:00/12:00 - 13:00/17:00

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