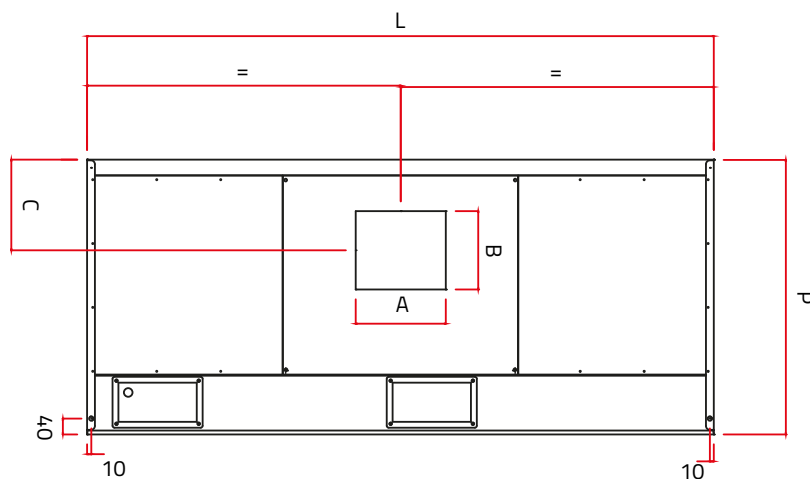
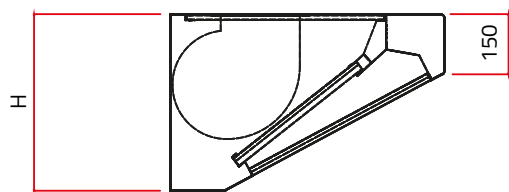




## CAPPE MODELLO ESVM Serie 70 / 90

*HOODS ESVM LINE*



## LISTINO TECNICO Cappe a parete

### TECHNICAL PRICELIST Wall hoods

#### Serie 70

Modelli Models	304 €	Modelli Models	430 €	Dim. P x L x h mm	AxB mm	C mm	Filtri n° Filters	Peso Kg Weight	Tipo E.V.	Watt/ Amp	LED
ESVM 7/10		43SVM 7/10		700x1000x450	230x200	230	2a	40	7/7	147/1,5	2x4 W
ESVM 7/12		43SVM 7/12		700x1200x450	230x200	230	2b	42	7/7	147/1,5	2x4 W
ESVM 7/14		43SVM 7/14		700x1400x450	230x200	230	2b	47	7/7	147/1,5	2x4 W
ESVM 7/16		43SVM 7/16		700x1600x450	230x200	230	3a	51	7/7	147/1,5	3x4 W
ESVM 7/18		43SVM 7/18		700x1800x450	230x200	230	3b	54	7/7	147/1,5	3x4 W
ESVM 7/20		43SVM 7/20		700x2000x450	300x260	210	4a	59	8/9T	420/3,1	4x4 W
ESVM 7/22		43SVM 7/22		700x2200x450	300x260	210	4a	62	8/9T	420/3,1	4x4 W
ESVM 7/24		43SVM 7/24		700x2400x450	300x260	210	4b	65	8/9T	420/3,1	4x4 W
ESVM 7/26		43SVM 7/26		700x2600x450	300x260	210	4b	68	8/9T	420/3,1	4x4 W
ESVM 7/28		43SVM 7/28		700x2800x450	300x260	210	5b	72	8/9T	420/3,1	5x4 W
ESVM 7/30		43SVM 7/30		700x3000x450	300x260	210	5b	75	8/9T	420/3,1	5x4 W

#### Serie 90

Modelli Models	304 €	Modelli Models	430 €	Dim. P x L x h mm	AxB mm	C mm	Filtri n° Filters	Peso Kg Weight	Tipo E.V.	Watt/ Amp	LED
ESVM 9/10		43SVM 9/10		900x1000x450	230x200	230	2a	42	7/7	147/1,5	2x4 W
ESVM 9/12		43SVM 9/12		900x1200x450	230x200	230	2b	46	7/7	147/1,5	2x4 W
ESVM 9/14		43SVM 9/14		900x1400x450	230x200	230	2b	51	7/7	147/1,5	2x4 W
ESVM 9/16		43SVM 9/16		900x1600x450	300x260	210	3a	55	8/9T	420/3,1	3x4 W
ESVM 9/18		43SVM 9/18		900x1800x450	300x260	210	3b	58	8/9T	420/3,1	3x4 W
ESVM 9/20		43SVM 9/20		900x2000x450	300x260	210	4a	63	8/9T	420/3,1	4x4 W
ESVM 9/22		43SVM 9/22		900x2200x450	300x260	210	4a	67	8/9T	420/3,1	4x4 W
ESVM 9/24		43SVM 9/24		900x2400x450	300x260	210	4b	70	8/9T	420/3,1	4x4 W
ESVM 9/26		43SVM 9/26		900x2600x450	300x260	210	4b	77	8/9T	420/3,1	4x4 W
ESVM 9/28		43SVM 9/28		900x2800x450	300x260	210	5b	82	8/9T	420/3,1	5x4 W
ESVM 9/30		43SVM 9/30		900x3000x450	300x260	210	5b	86	8/9T	420/3,1	5x4 W

#### CARATTERISTICHE COSTRUTTIVE:

Le cappe SVM sono cappe della serie ECO complete di elettroventilatore, illuminazione a faretti LED integrati e regolatore elettronico di velocità, interruttori luci e controllo della valvola gas. Costruzione in AISI 304 o AISI 430. Le cappe di questa serie vengono fornite completamente cablate.

#### In dotazione:

- Elettroventilatore centrifugo 220V monofase 50/60 Hz
- Filtri a labirinto
- Scarico condensa 1/2"
- Lunghezze diverse = prezzo delle cappe con lunghezze immediatamente superiori (ESVM 7/13 = ESVM 7/14)

#### Note:

Per gli accessori vedi le pagine specifiche. Imballo pluriball con angolari in polistirolo compresi nel prezzo.

#### CONSTRUCTION CHARACTERISTICS:

The SVM hoods are hoods of the ECO series complete with electric fan, lighting with integrated LED spotlights and electronic speed regulator, light switches and gas valve control. Construction in AISI 304 or AISI 430. The hoods of this series are supplied completely wired.

#### Supplied:

- Electric centrifugal fan 220V single-phase 50/60 Hz
- Baffle filters
- Condensate draining cock 1/2"
- Other lengths = price of hoods w/next length up (ESVM 7/13 = ESVM 7/14)

#### Notes:

For the accessories please see the relative pages. Pluriball wrap packaging with polystyrene corners included.

#### Filtri/filters :

a (400x400) - b (500x400)  
c (400x500) - d (500x500)