



Technical Features



RAL 9016
standard



Other colors
on request



Maximum range

AC : 1,8 m

EC : 2 m



Heating type

E : electrical 1 stage

A : unheated



Casing

Galvanised steel



Airflow / Length

420 - 900 m³/h

0,6 m to 0,9 m



Heating capacity

E : 2,5 - 3,2 kW



Inlet grille

**Circular with
finger guard**



Fan

Compact axial fans



Control

**Inbuilt switch for ventilation
and heating control**



Outlet lamellas

Aluminium, airfoil type

Power supply cable integrated (1,5m length)

MINIBEL air curtain is suitable for installations where the opening of a small door or window is required while maintaining the air conditioning inside. Thus, it is the ideal complement to maintain the temperature in establishments such as kiosks, service windows such as toll booths or fast food, and small sized shops entrances. In addition, you can select the "E" model, which includes heating.

EC models assembled with negligible consumption efficiency fans.

All MINIBEL air curtains are supplied with wall supports.

UNHEATED

Model	Airflow m³/h	Ventilation power 230V~50Hz W	Ventilation current 230V~50Hz A	Noise level (5 m) dB(A)	Weight kg
MIN 600 A	420	60	0,52	46	9
MIN 900 A	630	90	0,78	49	12,5
MIN EC 600 A	600	26	0,24	54	9
MIN EC 900 A	900	39	0,36	55	12,5

ELECTRIC HEATED

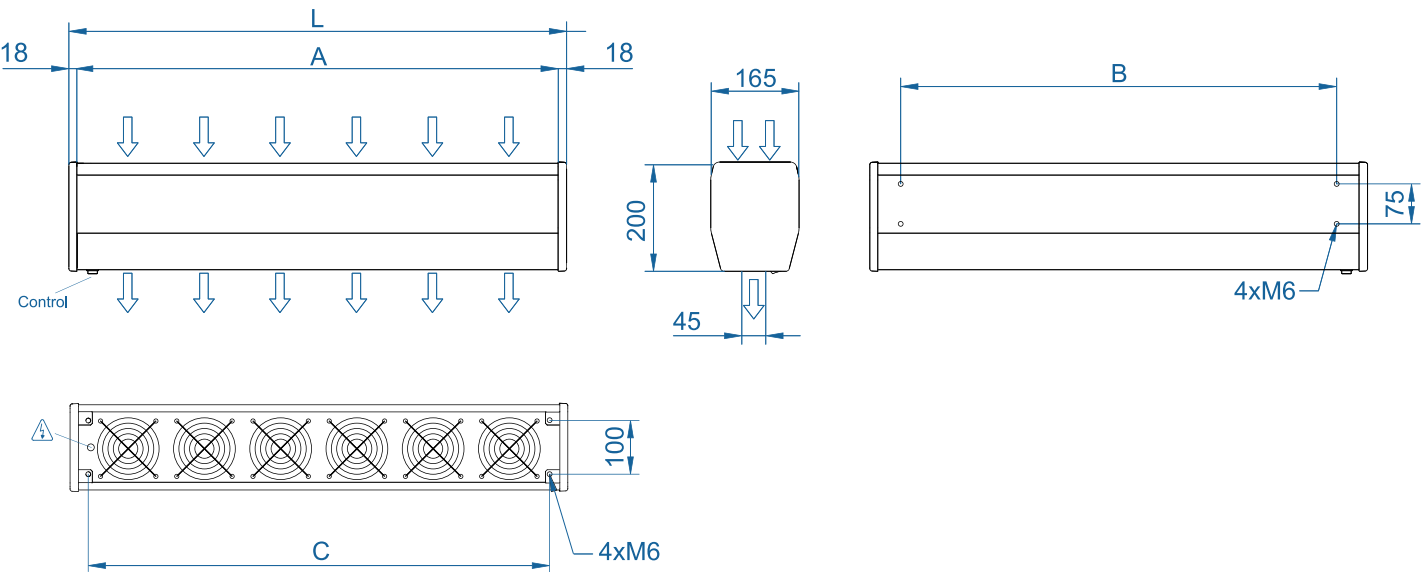
Model	Airflow m³/h	Ventilation power 230V~50Hz W	Ventilation current 230V~50Hz A	Electrical heating capacity 230V~50Hz kW	Noise level (5 m) dB(A)	Weight kg
MIN 600 E230	420	60	0,52	2,5	46	10
MIN 900 E230	630	90	0,78	3,2	48	13,5
MIN EC 600 E230	600	26	0,24	2,5	54	10
MIN EC 900 E230	900	39	0,36	3,2	56	13,5



Selection program



Dimensions



	L	A	B	C
MIN 600	636	600	520	566
MIN 900	936	900	820	866
MIN EC 600	636	600	520	566
MIN EC 900	936	900	820	866

Optional Accessories

Supports and installation



Omega wall support
SPT1

✓ Included



Silentblock support
SPANG SLB

CAD drawings, BIM files, installation
manuals and other documentation

