



Characteristics



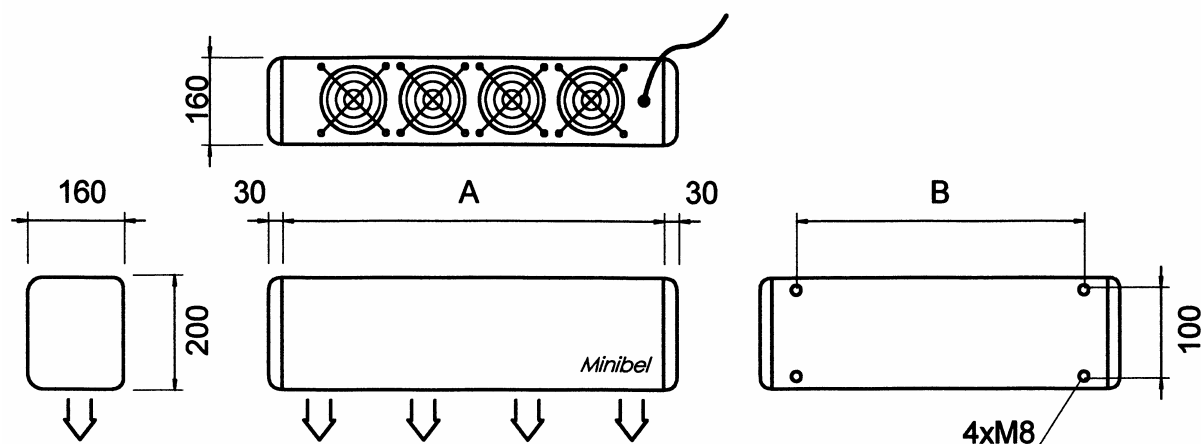
- Self-supporting case construction made of galvanized steel, painted epoxy-polyester structural white colour RAL 9016.
- Axial fans of compact construction and flat profile.
- "E" type with heating includes electrical shielded batteries. "A" types are without heating, air only.
- Linear blowout jets with anodized aluminum air controlled lamella adjustable type airfoil.
- Integrated switches for ventilation and heating control.
- Connection's cable of 1,5m length with socket, included.

Specifications

		Minibel 600 A	Minibel 600 E	Minibel 900 A	Minibel 900 E
Voltage	V	230~1	230~1	230~1	230~1
Power fan	W	60	60	80	80
Current	A	0,80	0,80	1,20	1,20
Speed	r.p.m.	2700	2700	2700	2700
Flow	m ³ /h	400	400	600	600
Power heating	kW	-	2,5	-	4
Voltage	V	-	230~1	-	230~1
Strength	A	-	10	-	16
Rise temperature	°C	-	17,4	-	18,5
Weight	Kg	8	9,5	12	14
Noise level	dB(A)	47	47	48	48
Maximum height (*)	m	1,8	1,8	1,8	1,8

(*) Depending on conditions of installation

Dimensions



		Minibel 600 A	Minibel 600 E	Minibel 900 A	Minibel 900 E
A	mm	600	600	900	900
B	mm	520	520	820	820