

Characteristics

Compact design heating unit for large industrial spaces such as: warehouses, logistics centres, trade fairs and congress halls... Or any other large and open plan location that requires hot air emitters.

The Airtècnics fan heater is installed on the wall and it is made of galvanised steel with a white finish in the standard model, which can be customised with another colour from the RAL chart. This heater fulfils its function thanks to a water coil. The diffuser grille is made up of slats with a range of movement from 0° (no air will escape) to 70°.



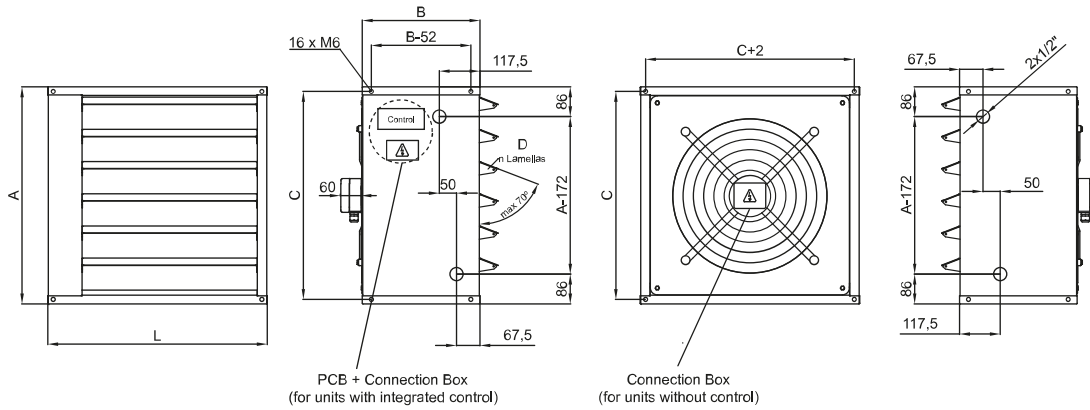
- Compact and functional fan heater designed for heating large spaces such as industrial buildings, factories, warehouses, workshops or venues
- Self-supporting casing construction made of galvanised plated steel, finished in structural epoxy-polyester RAL 9016 as standard. Other colours or costumisation are available on request
- Louvered diffuser adjustable from 0 to 70°
- Wall mounting
- High efficiency and low noise axial fan driven with external rotor motor, single phase 230V/50Hz. Optionally three phase 400V/50Hz
- 2 fan power are available
- Water coil 2 or 3 rows (P86/P64) with male connections 2x½"
- Different control options to fulfill any customer request: 5 ventilation speed, manual or automatic functioning, remote control, with telephone cable and fast connectors (Plug and Play), interface to connect to BMS, etc.

Specifications

Model	Nominal Airflow (m³/h)	Heating Capacity 80/60°C (kW) (kW)	Heating Capacity 60/40°C (kW) (kW)	Air Throw (m)	Fan Power 230V-50Hz (kW)	Fan Current 230V-50Hz (A)
BAS 350 P64	2300	-	11,13	8,5	0,22	0,95
BAS 350 P86	2500	14,01	-	8,5	0,22	0,95
BAS 450 P64	3700	-	17,46	12	0,34	1,48
BAS 450 P86	4500	24,38	-	12	0,34	1,48

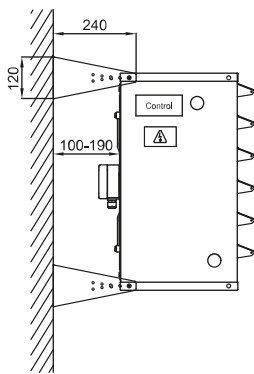


Dimensions



	L	A	B	C	D Lamellas	E	F
Aerotherm Basic 350	544	537	330	511	5	518	431
Aerotherm Basic 450	634	627	340	601	6	611	521

Wall support installation



Filter housing

