DANTHERMGROUP

MASTER CLIMATE SOLUTIONS

Master B 18 – electric fan air heaters

Master electric fan air heaters – ductable

Master electric fan heaters are highly efficient devices widely used in variety of applications. They provide clean, fast and safe heating. Electric heaters are ideal for industry as they are easy to use and fully portable. Master electric heaters use only certified top quality components, which ensures their reliability and efficiency.



Master B 18 30 – electric fan air heaters



Master B 18 heating a house



Master B 18 heating public space



Master B 18 heating a office

Key features

- Possible connection to a flexible tube
- Manual reset
- No oxygen consumption
- No fumes, no odours, no humidity
- Summer/Winter switch for ventilation only
- Motor with thermal protection
- Overheat thermostat
- Adjustable heat

Product specifications

Specifications	Units	B 18
Heating power	kW	9/18
Heating power	Btu/h	30,700-61,400
Heating power	kcal/h	7,740-15,480
Air flow	m^3/h	1,700
Power supply	V/Hz	400/3ph/50-60
Plug (male) from heater side		32A/5P
Rated current	A	26.0
Switch pos. 1		Off
Switch pos. 2		Fan
Switch pos. 3/4	kW	9/18
Thermostat control		Optional TH5
Temperature range	°C	< 25
Protection class		IP24
Product size (l x w x h)	mm	700 x 490 x 530

Specifications	Units	B 18
Box size (l x w x h)	mm	600 x 400 x 460
Net/gross weight	kg	27/29.3
Pallet	pcs	16

Suitable for

- Agriculture
- Commercial buildings
- Construction
- Emergency services
- Events and festivals
- Industrial, factories and production
- Military and aerospace
- Rental companies
- Transport and logistics