

Electrical Air heaters EFH



Thermal Capacity
6 & 9/15 kW

Air Flow
600 - 1500 m³/h

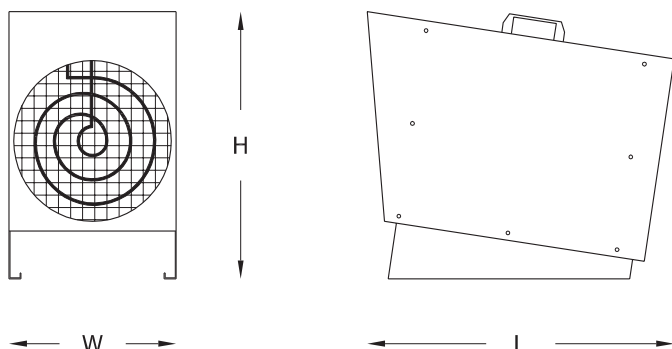
Heating by electrical resistors

Applications

- ✓ Indoors, even in closed non-ventilated rooms
- ✓ Worksites – under construction building areas
- ✓ Buildings where structural changes are not allowed
- ✓ Commercial refrigerators for quick ice melting
- ✓ Room drying with ventilation

Advantages

- ◆ Direct heating where needed
- ◆ Connectable to room thermostat
- ◆ Easy storage and maintenance



Type	EFH 6	EFH 15
Heating Capacity [KW]	6	9 / 15
Air Flow [m³/h]	600	1500
Temperature Increase, nom [°C]	29	29
Voltage [V/Hz]	3~400/ 50	3~400/ 50
I, max [A]	10	25
L [mm]	545	645
W [mm]	300	350
H [mm]	515	550

Construction

- » Galvanised casing panels, with the option of external powder-coated RAL color
- » Stainless steel resistors
- » Quiet axial fan
- » Fully automatic operation

SIVIS

AIR SYSTEMS

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EU DECLARATION OF CONFORMITY
Machinery Directive (MD) 2006/42/EU