

Electrical Air heaters EFH



Thermal Capacity
6 & 9/15 kW

Air Flow
600 - 1500 m³/h

Heating by electrical resistors

applications

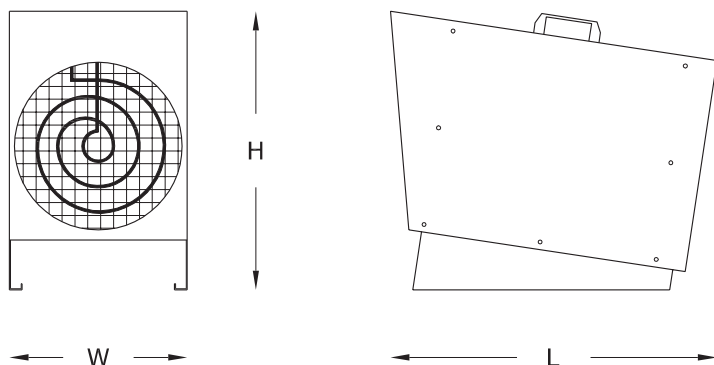
- › Indoors, even in closed non-ventilated rooms
- › Worksites – under construction building areas
- › Buildings where structural changes are not allowed
- › Commercial refrigerators for quick ice melting
- › Room drying with ventilation

advantages

- › Direct heating where needed
- › Connectable to room thermostat for economical operation
- › Mobility – easy storage
- › Easy maintenance

construction

- › Galvanised casing panels, externally powder-coated in RAL color
- › Electrical connection cable with CEE plug, 3~400V
- › Stainless steel resistors
- › Quiet axial fan
- › Control switch that includes:
 - Main switch 0/1
 - Button – relay for each resistor group
 - 1 fan thermostat
 - 2 safety resistors thermostats



Type	EFH 6	EFH 15
Heating Capacity [KW]	6	9 / 15
Air Flow [m ³ /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