

PORTO

Portable electric heater



- ✓ 4 output types from 3 to 15 kW
- ✓ Airflow from 320 up to 1030 m³/h
- ✓ 2-stages regulation of heating output
- ✓ Adjustable spatial thermostat
- ✓ Ideal as a portable heater or for mounting on the wall





Using

PORTO series heaters are used in many applications at home and in the workplace. As an ideal source of heat, they ensure fast, effective and pleasant air heating. PORTO can be used, for example, in storerooms, in workshops, at building sites, in shops, in exhibition and presentation halls, production halls, greenhouses, garages and in the home etc.

Construction

- casing design in varnished white sheet metal RAL 9002
- standard steel legs for portable use and hanging plate for fixing to the wall
- heating bars from stainless steel
- breakdown thermostat as standard
- axial ventilator
- 3 kW version with 2-metre cable with plug as standard

Regulation

- ventilator on/off switch
- 2-stages heating output (1 - 50%, 2 - 100%)
- adjustable spatial thermostat in the range of 0°C to + 40°C
- thermostat for cooling the heater on the 15 kW version

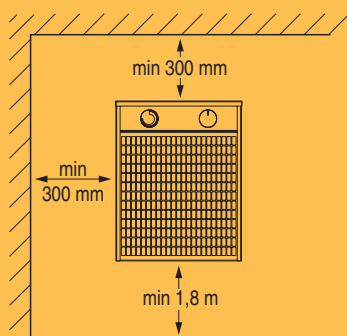
Parameters

Technical parameters	POH 3	POH 4,5	POH 9	POH 15
Voltage (V/Hz)	230/50	400/50	400/50	400/50
Heating output (W)	3000	4500	9000	15000
Output level (kW)	0/1,5/3	0/2,3/4,5	0/4,5/9	0/7,5/15
Input (A)	13	6,5	13	21,7
Noise level Lp in 3m (dB(A))	43	46	47	49
Air flow (m³/h)	320	530	720	1030
Ventilator rotations (r/min)	1300	1300	1300	1300
Protection level (IP)	20	20	20	20
Weight (kg)	6,2	8,6	9,6	17
Delta t (°C)	28	26	37	43

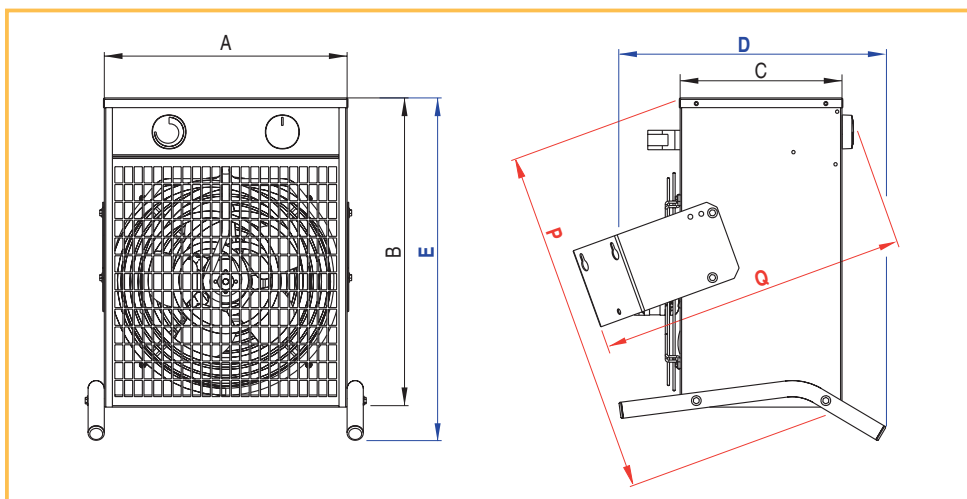
Package

The heater is packed in a cardboard box.

Installation



Dimensions



Type	A	B	C	D	E	P	Q
POH 3	250	330	160	290	369	367	320
POH 4,5	300	380	220	360	418	434	400
POH 9	300	380	220	360	418	434	400
POH 15	390	450	340	510	495	541	554

Dimensions stated are in mm.

We also offer

Wall heating unit
GOBI



Hot air unit
ETNA

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Manufacturer

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