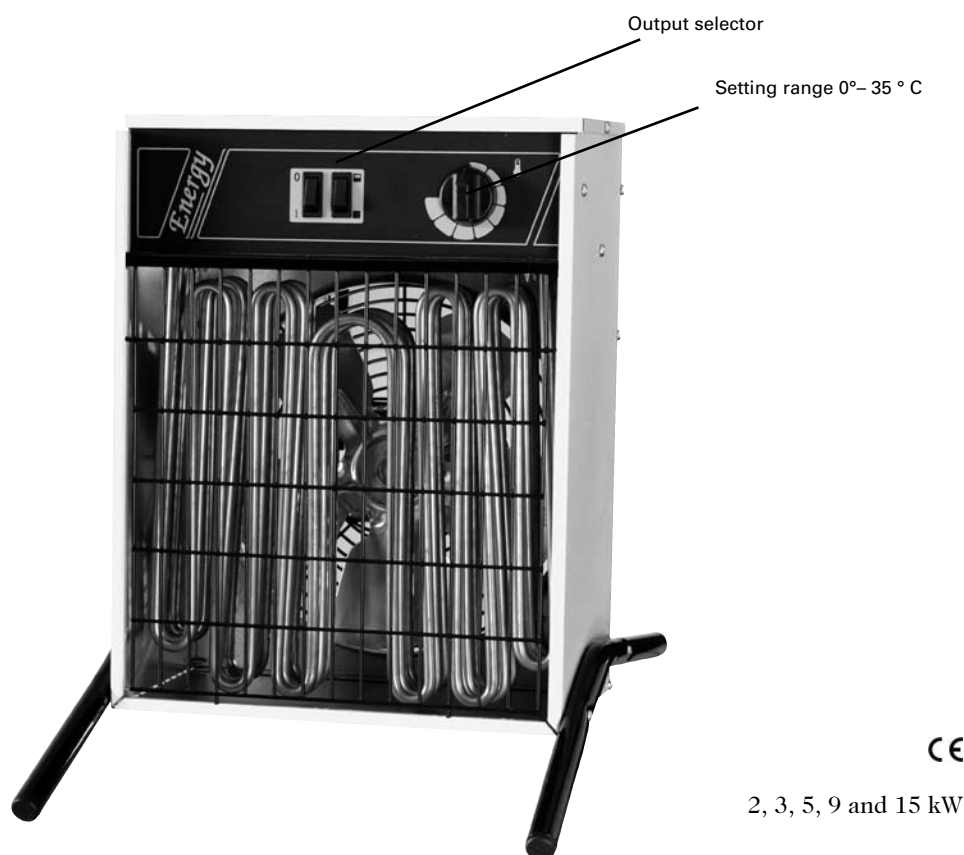


Fan heater M



Fan heater M

For portable use

Portable fan heaters type M are primarily used when temporary, but effective heating is required, such as on building sites, in warehouses, workshops, garages, winter gardens, summer cottages, etc.

Design

The casing is made of galvanized sheet steel painted white, and the heater elements are made of stainless steel, EN 1.4301.

Degree of protection IPX4 (splash-proof), approved for use in humid and wet areas (e.g. building sites).

Control

Thermostatic heat control by means of capillary tube thermostat (0 °C to + 35 °C) that senses the inlet air temperature, which ensures high accuracy.

Connections

M21 and M31 are equipped with a 2-metre long power supply cable with earthed plug.

400V3N~: M53, M93 and M15 have a 3-phase socket at the rear of the unit.

230V3~: M9323 and M1523 have a 2-metre long power supply cable without plug.

Fan heater type M is approved by SEMKO.

Technical specifications | Fan heater type M

Type	Heat output	Airflow	Sound level*	Temperature rise of passing air at full output	Voltage	Max. input	HxBxD	Weight
	[kW]	[m ³ /h]	[dBA]	[°C]	[V]	[A]	[mm]	[kg]
M21	0/2	190	43	29	230V~	8,7	320x265x330	4,7
M31	0/3	270	43	31	230V~	13,0	320x265x330	4,9
M53	0/3.3/5	390	47	36	400V3N~	7,2	335x265x330	6,0
M5323	0/3.3/5	390	47	36	230V3~	12,6	335x265x330	6,0
M93	0/6/9	900	53	28	400V3N~	13,0	425x345x435	8,9
M9323	0/6/9	900	53	28	230V3~	22,6	425x345x435	9,7
M153	0/7,5/15	970	54	43	400V3N~	21,7	440x345x435	12,7
M1523	0/7,5/15	970	54	43	230V3~	37,7	440x345x435	14,0

* Measured at a distance of 5 metres in front of the unit.

Protection class: IPX4

CE compliant.

