

MOBILE OIL-FIRED HEATERS · INDIRECT FORCED AIR

ECOHEAT INDIRECT

Ready-to-use oil-fired heaters whose flue gases are exhausted separately through a flue: the air blown out stays clean, for heating enclosed or occupied spaces that are well ventilated.



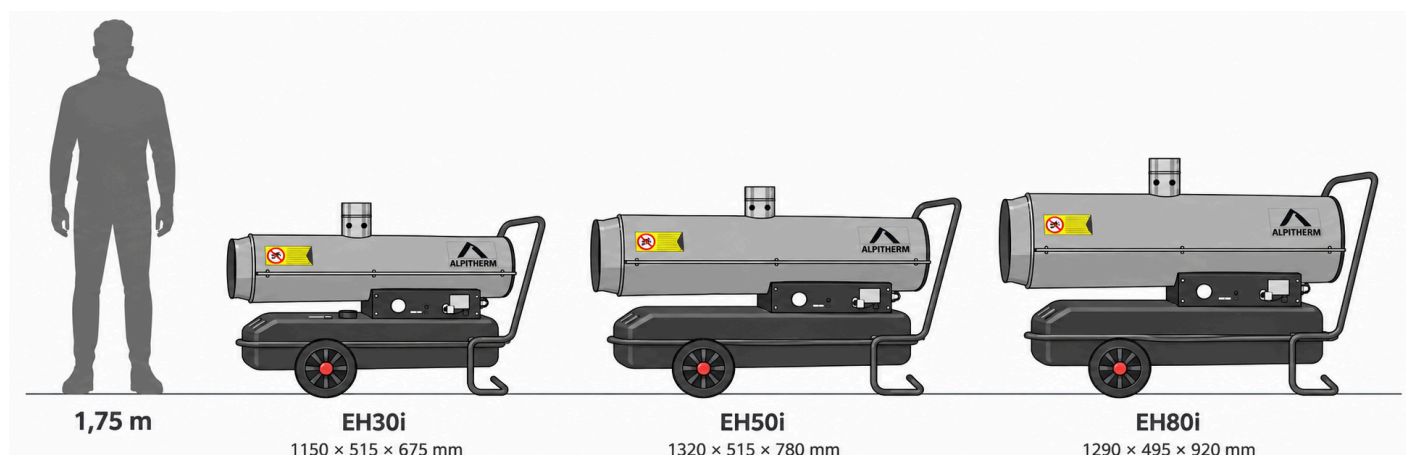
KEY ADVANTAGES

- Indirect combustion: flue gases exhausted through the chimney, clean and odour-free air output.
- With a socket for an external thermostat.
- Automatic-ignition burner, flame safety via photoelectric cell, cooling thermostat and overheat protection.
- Stainless steel combustion chamber; easy maintenance.
- Ready to use with diesel or kerosene.
- Operates at ambient temperatures from -25 °C to 65 °C

FUNCTIONS

-  **Flue outlet**
Connectable exhaust outlet.
-  **Thermostat**
Control knob and external socket.
-  **Safety devices**
Flame control, overheat protection, delayed fan run-on.

DIMENSIONS

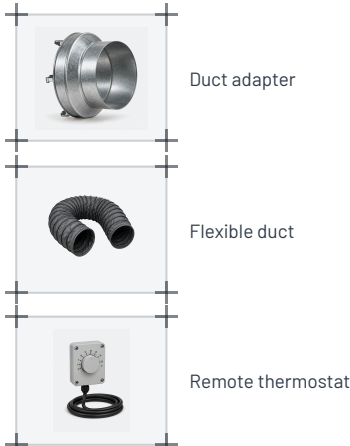


TECHNICAL COMPARISON

SPECIFICATION	EH30i	EH50i	EH80i
Type	Indirect	Indirect	Indirect
Heat output	30 kW	50 kW	80 kW
Hot air flow	1,100 m³/h	1,700 m³/h	5,700 m³/h
Tank capacity	52 L	65 L	56 L
Consumption	2.8 L/h	4.7 L/h	4.5 L/h
Electrical power	340 W	550 W	900 W
Continuous running time	18 h	13.8 h	12.4 h
Current (≈ at 230 V)	1.5 A	2.4 A	4.1 A
Weight (net / gross)	27 / 30 kg	37 / 41 kg	66.5 kg
Product dimensions (mm)	1150 × 515 × 675	1320 × 515 × 780	1290 × 495 × 920

Common to all three models: diesel / kerosene · 220-240 V / 50 Hz · ambient temperature -25 °C to 65 °C.

OPTIONAL ACCESSORIES



MOBILE OIL-FIRED HEATERS · DIRECT FORCED AIR

ECOHEAT DIRECT

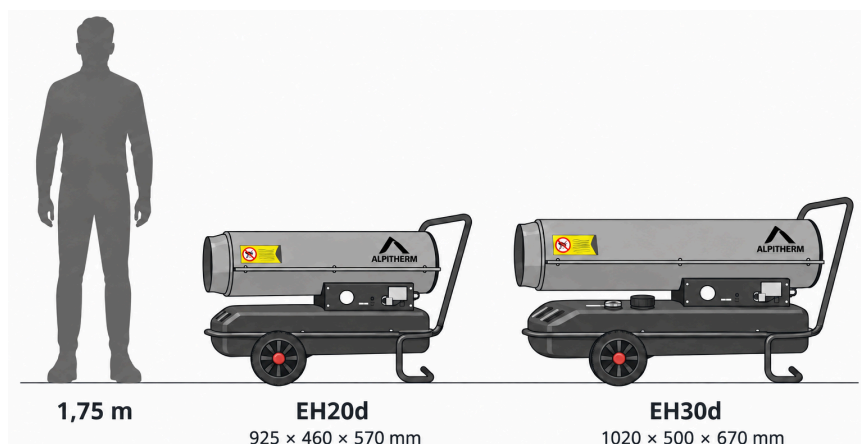
Ready-to-use oil-fired heaters: heated air and combustion gases are blown out together from the front, for a fast temperature rise outdoors or in well-ventilated premises.



KEY ADVANTAGES

- Heated air and combustion gases blown out together: fast temperature rise.
- For outdoor use or well-ventilated premises (ventilation mandatory).
- Compact and light: 17 to 20 kg, easy to move on wheels.
- Consumption of 1.9 to 2.8 L/h (13.7 to 14 h of continuous running).
- Operates at ambient temperatures from -25 °C to 65 °C.
- Ready to use with diesel or kerosene.

DIMENSIONS



FUNCTIONS



Thermostat

Temperature adjustment.



Safety devices

Overheat protection and power-cut safety.



Mobile

Built-in wheels and handle.

TECHNICAL COMPARISON

SPECIFICATION	EH20d	EH30d
Type	Direct	Direct
Heat output	20 kW	30 kW
Hot air flow	550 m³/h	550 m³/h
Tank capacity	26 L	38 L
Consumption	1.9 L/h	2.8 L/h
Electrical power	230 W	230 W
Continuous running time	13.7 h	14 h
Current (≈ at 230 V)	1.0 A	1.0 A
Weight (net / gross)	17.1 / 20.5 kg	20 / 22 kg
Product dimensions (mm)	925 × 460 × 570	1020 × 500 × 670

Common to both models: diesel / kerosene · 220-240 V / 50 Hz · ambient temperature -25 °C to 65 °C.

OPTIONAL ACCESSORIES

