

TEFH 70 Electric Heater



- **Heating Capacity**

Stage 1 – 6kW

Stage 2 – 9kW

Stage 3 – 12kW

- **Airflow – 1258 m3/hr**

- **415 volt – 18 amps**

- **Thermostat - Optional**

- **H-480 x W-400 x D-400 (mm)**

- **Weight – 29.5 Kg**

The TEFH 70 Electric Fan Forced Heater impresses with its easy maintenance construction and a 12kW heating output. The heaters steel sheet construction house an elaborately flow-optimized chassis, which ensures hot air can be streamed over hose distances of up to 15m without turbulence losses. It's a heating solution for use on construction sites or for heating unventilated rooms with condensation-free warmth.