



The JetHeat series of industrial electric fan heaters are designed for use in workshops, garages, showrooms, storage rooms, construction sites, and containers ideal for small to large spaces.

The range now includes a 2kW 240V model, alongside 3kW 240V and the larger 415V 3 Phase models: 9kW, 15kW, and 30kW.

This range of commercial and industrial heaters is perfect for auxiliary heating in small to large rooms. They also provide comfortable heat and help with frost protection. Both economic and efficient with their integrated powerful fans, the heat is concentrated to heat the ambient air efficiently.

The JetHeat series of industrial electric fan heaters consume no oxygen and are absolutely odourless, making them a considerable advantage when used in poorly ventilated areas. They are also splashproof (class IPX4) for use in damp and wet areas. The units are robust and designed for trade use, with plastic feet and handles for easy grip and less noise in use. Larger models feature wheels for easy manoeuvrability. The heaters can be adjusted through an angle of 30° according to requirements within the frame stand. The heat output can be adjusted in three stages, fan only, half heat, and full heat.

There is an optional power cable for the 3 Phase models. The JetHeat models' temperature can be adjusted and is controlled by the integrated thermostat. In summer, they can be used for ventilating rooms when used on fan-only setting. All appliances are certificated to CE / GS / LVD / EMC / RoHS. The heating elements are enclosed in a stainless jacket and are thermally protected.

The main body is manufactured from galvanised steel, and the whole metal casing is powder coated against rust. The handle and feet are insulated in plastic.



Industrial Heater Range

OLYPRO-J2/1

2 KW Industrial Heater

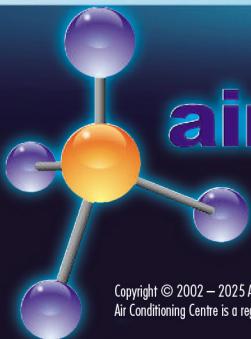
Air Output: 171m³/h
 2 Heat Settings: 1200/2000W
 Power: 240-240V~50HZ
 Average Heating Area: 20m²
 Net Weight: 3.1kg
 L310xW245xH323mm



WORKSHOP MAGAZINE
 Model Tested OLY-J30/3

Features

1. Heating Elements: Stainless Steel
2. Adjustable Thermostat Control
3. Dual Overheat Protection
4. Full Powder Coated Metal Casing
5. Insulated Handles and Feet for Safety
6. Free Standing – Portable
7. Certificates: CE/LDV/EMC/RoHS



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