



Air heater Type 3000

Compact industrial air heater, 3-stage switchable up to 3600 W



Highlights

- **Industrial air heater for continuous use**
- **Integration into professional production processes**
- **Available in a variety of power versions**
- **High power in a compact industrial air heater**

Description

The Type 3000 industrial air heater produces constant hot air in continuous operation. Despite its strong hot-air output, the compact and light air heater allows integration into professional production processes.

The Type 3000 air heater offers numerous different uses. Among other things, the air heaters are used on conveyor belts and in machines. The hot air they generate is used for activating, shrinking, drying and forming.

The air heaters are switchable in 3 stages and can be equipped with different heating powers in 230 V or 400 V three-phase current up to a maximum of 650 °C. The Type 3000 requires an external air supply with a blower, side-channel blower or compressor. The required air volume is – depending on the nozzle – 500 to 1500 litres/min. The air flow can be concentrated and changed with various push-on nozzles, so that individual solutions can be achieved.

Technical data

Voltage	230 V – 400 V
Power	1600 W – 3600 W
Temperature	up to 650 °C
Air volume	500 – 1500 l/min (depending on nozzle)
Switching	3 heat settings
Air supply	extern (Gebläse, Pagenkanalverdichter oder Kompressor)
Weight	1,1 kg
Conformity marks	CE; EAC
Protection class	I



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Technical changes and errors excepted.