



## Air heater Type 3000-E

*Industrial air heater 3000 W for continuous operation in production processes*



### Highlights

- **Industrial air heater for continuous use**
- **Professional, industrial hot-air technology**
- **Integrated detection of device overheating**
- **Electronically controlled and continuously adjustable**

### Description

The Type 3000-E industrial air heater is the optimal air heater for production processes. Our air heaters are durable and suitable for continuous operation, for example in production machines.

The Type 3000-E air heater is available in two versions: as a switch unit with 3 heat settings in 230 V AC, and as an electronic version with continuous temperature adjustment in 230 V AC or 400 V three-phase current. The heating power is 3000 W and reaches a maximum temperature of 700 °C.

The Type 3000-E air heater is connected to an external air supply and is therefore suitable for absolute continuous use. Air heaters are mounted on conveyor belts and in machines. They are also used in heating channels and on various fixtures. If required, the air outlet can be changed with various push-on nozzles.

## Technical data

|                         |                                                        |
|-------------------------|--------------------------------------------------------|
| <b>Voltage</b>          | 230 V – 400 V                                          |
| <b>Power</b>            | 3000 W                                                 |
| <b>Temperature</b>      | up to 700 °C                                           |
| <b>Air volume</b>       | 500 – 1500 l/min (depending on nozzle)                 |
| <b>Air supply</b>       | extern (Gebläse, Pagenkanalverdichter oder Kompressor) |
| <b>Weight</b>           | 1,0 kg                                                 |
| <b>Conformity marks</b> | CE; EAC                                                |
| <b>Protection class</b> | II                                                     |



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*Technical changes and errors excepted.*