



FORSTHOFF air heater model 7500

The pride of our air heater fleet.

Product description

Due to its sturdy and compact design, the powerful air heater model 7500 is suitable for installation in machines, appliances, heating ducts and on conveyor belts.

The heat output of optionally 5000 W, 7500 W or 10000 W is electronically controlled and infinitely variable. If desired, the air heater can also be supplied without electronic system. The maximum temperature amounts to 700 °C.

As all our air heaters, model 7500 tool is operated with an external air supply and is therefore virtually maintenance free and suitable for continuous operation.

With wide slot nozzles of up to 300 mm width, the air discharge can be scattered, centred and adapted to individual applications.

Technical specifications

Available designs:

Item No. 6000 model 7500 230 – 240 V with 5000 W heat output

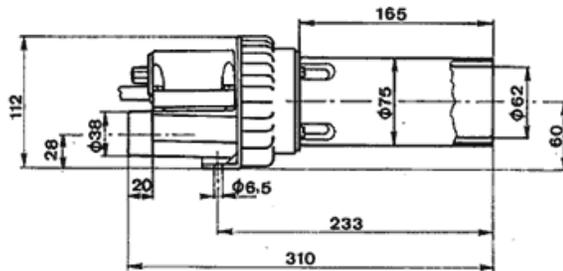
Item No. 6002 model 7500 380 – 440 V with 5000 W heat output

Item No. 6004 model 7500 380 – 440 V with 7500 W heat output

Item No. 6005 model 7500 440 – 480 V with 10000 W heat output

Dimensions: length 310 mm, width 110 mm, height 112 mm

Weight: 2.379 kg



Areas of applications

- Packaging industry
- Wine and spirits bottling plants
- Mechanical engineering
- Conveyors and materials handling technology

Accessories



Item No. 4023
Wide slot nozzle
200 x 5 mm, for
model 7500



Item No. 4024
Wide slot nozzle 300
x 5 mm, for model
7500