

# Husqvarna T 7500

T 7500 is an effective industrial dust extractor to match the grinding machines Husqvarna PG 820, PG 680 and PG 400 (3-phase) as well as shavers, shot blasters and saws. Ideal for heavy-duty work and exacting demands on dust extraction. T 7500 is equipped with a quiet, yet powerful turbine motor delivering exceptional airflow. The machine can deal with materials that are difficult to handle, such as grinding dust and demolition materials in a wide variety of applications. Has a reliable filter system with high collecting efficiency and a long filter life, and can deal with large quantities of fine dust. Comes with two oversized tested and certified HEPA class H13 filters and sock-style pre-filters providing nonstop grinding and a long service life. The pre-filters can be cleaned from outside of the tank via Jet Pulse negative air pressure. The Longopac® bag hose system ensures simple, dust-free bag changes.

- Phases **3~**
- Air Flow **600 m<sup>3</sup>/h**
- Rated input **5.5 kW**  
power
- Weight **206 kg**

Article number : DUST EXTRACTOR T 7500

400 V | 3-ph | EU - 967 66 41-04



## FEATURES

Want to take a closer look? Learn more about the product in depth by exploring its features and benefits.



### Efficient filtration system

The three separate filtering stages result in longer working time between filter cleaning. The dust is filtered through a cyclone chamber, which separate the heaviest parts, up to 95% of the dust, before the washable main filter. The HEPA micro filters are individual tested and certified to capture 99.99% of the remaining silica dust in the respirable fraction (0.3µm). +



### Easy and efficient filter cleaning

The Jet Pulse filter cleaning system ensures high continuous airflow thanks to easy and efficient cleaning of the conical main filter without opening the machine.

### Durable design

Corrosion-resistant steel clamps, welded frame with dust bag platform and durable steel handle make it ready to serve for many years.



### Excellent stability and mobility

The slim design, solid non-marking tires, swivel casters and hitch for attaching a separator allows for excellent mobility and stability.



- High Efficiency Particulate Air filter
- Easy-to-read airflow monitoring
- Clean and simple bag change

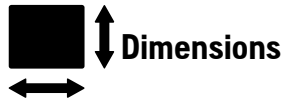
- For demanding industrial applications
- Control

## SPECIFICATIONS



### Motor

|                   |                 |
|-------------------|-----------------|
| Phases            | <b>3~</b>       |
| Voltage           | <b>400 V</b>    |
| Rated current     | <b>12 A</b>     |
| Max. vacuum       | <b>280 mbar</b> |
| Rated input power | <b>5.5 kW</b>   |



### Dimensions

|                     |                |
|---------------------|----------------|
| Product size height | <b>1753 mm</b> |
| Product size length | <b>1245 mm</b> |
| Product size width  | <b>686 mm</b>  |
| Weight              | <b>206 kg</b>  |

### Specifications

|                                    |                            |
|------------------------------------|----------------------------|
| Air Flow                           | <b>600 m<sup>3</sup>/h</b> |
| HEPA filters 99.99% at 0.3 microns | <b>2</b>                   |
| Max. vacuum                        | <b>280 mbar</b>            |
| Water lift                         | <b>110 in</b>              |