



Husqvarna®



## Husqvarna S 36

S 36 is a very powerful single-phase HEPA dust extractor to match the grinding machines Husqvarna PG 530 (1-phase), PG 450, PG 400 and PG 280 as well as small to mid size scarifiers, grinders, shot blasters and handheld power tools. This professional dust extractor is designed to meet strict demands. Three large, commercial-grade vacuum motors provide plenty of power. Equipped with three independently tested and certified HEPA H13 filters and a massive cone-shaped pre-filter with over 4.5 m<sup>2</sup> of media. This results in superior dust collection, even of fine sanding and gypsum dust. Features include Jet Pulse pre-filter cleaning, hour counter and vacuum meter for filter control. The non-marking wheels are puncture free and lock at the front. The Longopac® bag hose system ensures simple, dust-free bag changes.

### Motor

Phases	1~
Voltage	230 V
Rated current	15,7 A
Max. vacuum	220 mbar
Rated input power	3.6 kW

### Specifications

Air Flow, m <sup>3</sup> /h	600 m <sup>3</sup> /h
Max. vacuum	220 mbar
Water lift	90 in

### Dimensions

Product size height	1500 mm
Product size length	830 mm
Product size width	620 mm
Weight	63 kg

## Articles for S 36

Husqvarna S 36

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## Features for S 36

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### 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 separates the heaviest parts, up to 95% of the dust, before the washable main filter. The HEPA micro filters are individually tested and certified to capture 99.99% of the remaining silica dust in the respirable fraction (0.3µm).

### Durable design



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

### 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.

### Easy to transport



The welded frame enables easy transportation by resting the machine on the frame.