

# Husqvarna PG 450

PG 450 is a versatile and user-friendly planetary floor grinder. Perfect for a wide range of applications, e.g. coating removal, concrete grinding and concrete polishing. It is also suitable to use to make Husqvarna HiPERFLOOR®. With its 450 mm grinding width it is excellent for both small hard to get to areas, as well as larger surfaces. It is ideal for rental and both professional and semi-professional applications due to its many self-adjusting benefits. 1-phase means it is suitable for industrial and domestic applications. It can easily be folded and divided without tools for transport and storage.

● Output power **1.54 kW**

(As rated by the engine/motor manufacturer)

⊗ Grinding width **450 mm**

● Phases **1 ph**

Article number : FLOOR GRINDER PG 450

220-240 V | 1-ph | 50 Hz | EU | 2-pin - 967

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## FEATURES

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



### Highly versatile

Planetary drive, single phase and the ability to make HiPERFLOOR® makes this a very versatile machine.



### Easy to transport and set-up

The machine is light and fits easily in any car thanks to the compact design and foldable frame and dividable parts.

### Easy to use

The speed is fixed and no settings are required. The machine also has an user-friendly logical control panel with overload protection.

- Time saving tool change
- Ergonomic working position

### Efficient dust management

Self-adjusting floating cover with brush list follows the surface and gives a tight seal to prevent the dust from entering the working environment.

- Hour meter
- Redi Lock®

## SPECIFICATIONS



### Motor

Output power (As rated by the engine/motor manufacturer)	<b>1.54 kW</b>
Rated current	<b>13 A</b>
Voltage	<b>220-240 V</b>
Phases	<b>1 ph</b>
Pins	<b>2-pin</b>
Frequency	<b>50 Hz</b>



### Dimensions

Product size length	<b>1320 mm</b>
Product size width	<b>480 mm</b>
Product size height	<b>1150 mm</b>
Weight	<b>109 kg</b>

### Other

Grinding width	<b>450 mm</b>
Grinding disc diameter	<b>180 mm</b>
Grinding disc speed min	<b>0 rpm</b>
Grinding disc speed max	<b>705 rpm</b>
Grinding pressure, max	<b>59 kg</b>
Direction of rotation	<b>One Direction</b>
Number of grinding discs	<b>3</b>