

Husqvarna PG 680

The PG 680 concrete floor grinder is an excellent choice for both industrial and commercial applications. With a grinding width of 680 mm it easily fits through a standard door making it accessible to most job sites without sacrificing power. The planetary drive system and Dual Drive Technology™ gives PG 680 an outstanding removal rate. Excellent choice for concrete floor preparation and repair as well as all polishing and grinding applications – both wet and dry. Perfect for HiPERFLOOR® concrete floor polishing system.

- Output power **10.625 kW**

(As rated by the engine/motor manufacturer)

- ⊕ Grinding width **680 mm**

- Rated input power **12.5 kW**

- Phases **3 ph**

Article number : FLOOR GRINDER PG 680

380-480 V | 3-ph | 50 Hz | CE | 5-pin - 965

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FEATURES

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



Best in class

Outstanding productivity and reliability.



Dual Drive Technology™

Dual Drive Technology™ – fully independent control of both planetary and satellite grinding heads in regards to speed and direction of rotation.

High production rate

High power machinery with Dual Drive Technology™ capable of delivering high production rates, increasing profit and saving valuable time.

- Time saving tool change
- Ergonomic working position
- Long service intervals
- Stable operation over undulating surfaces

Gear-driven planetary head

Gear-driven planetary head; premium quality belt for powering grinding heads.

- Fits through a standard door
- Strong durable design
- Redi Lock®

SPECIFICATIONS



Motor

Output power (As rated by the engine/motor manufacturer)	10.625 kW
Rated input power	12.5 kW
Rated current	27 A
Voltage	380-480 V
Phases	3 ph
Pins	5-pin
Frequency	50 Hz



Dimensions

Product size length	1260 mm
Product size width	700 mm
Product size height	1220 mm
Weight	400 kg

Other

Grinding width	680 mm
Grinding disc diameter	230 mm
Grinding disc speed min	300 rpm
Grinding disc speed max	1200 rpm
Grinding pressure, max	269 kg
Direction of rotation	Independent FWD/REV direction control on both grinding discs and planetary head.
Number of grinding discs	3