

Husqvarna K 4000

This electric all-round cutter minimises the amount of water and slurry. Unlike other electric cutters, the blade rotates forward, cutting into the material efficiently with minimum effort on the operator. K 4000 is easily adaptable for dry cutting with the Vac attachment accessory for minimal dust generation.

✿ Cutting depth, **125 mm**
max

✿ Blade **350 mm**
diameter, max

Article number : POWER CUTTER K 4000

220-240 V | EU - 967 07 98-01



FEATURES

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



Constant-flow water valve

The integrated regulator controls the water volume, ensuring a constant flow to the blade. It also ensures the amount of water is sufficient to bind the dust without creating an excess of water.



Ergonomically designed rear handle

Power cord inlet located underneath the handle enables ease of use and comfortable handling with hassle free operation.

Increased productivity

The new pop-up carbon brushes protects the collector from unforeseen rotor changes which increases reliability and enables longer service intervals.

- Simple blade change
- "Pulling" rotation
- High durability and low noise levels
- Overload protection
- Perfect for indoor use
- Elgard™
- Electronic Softstart™
- Adjustment to openings

Easy serviceability

The one-piece inspection lid and Torx screws make it easy to assemble and service.

- Blocks, curbstones and pavers
- Cast concrete
- Deep cutting
- Floors and walls
- Grooves
- Pipe trenches
- Pipes

SPECIFICATIONS

Engine

Rated input power	2.7 kW
Voltage	220-240 V
Frequency	50-60 Hz

Dimensions

Product size length	631 mm
Product size width	221 mm
Product size height	313 mm
Weight	7.6 kg

Vibrations

Vibrations left/front handle	3.5 m/s²
Vibrations right/rear handle	3.5 m/s²

Cutting equipment

Cutting depth, max	125 mm
Blade diameter, max	350 mm
Arbor diameter	25,4 mm
Blade thickness, max	5.6 mm
Peripheral speed, max	100 m/s

Sound and noise

Sound power level, guaranteed (LWA)	105 dB(A)
Sound pressure level at operators ear	95 dB(A)