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**БАШ МАЙСТОРА**<sup>®</sup>  
ПРОФЕСИОНАЛНИ РЕШЕНИЯ

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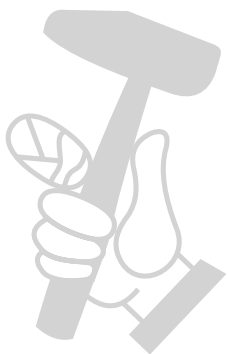
## Power cutters

### Husqvarna K 4000 Cut-n-Break

Our Cut-n-Break method is the natural choice when you need to cut deep but want a machine with low tool and maintenance costs. The K 4000 Cut-n-Break enables you to cut as deep as 400 mm from one side. Suitable for flush cutting close to walls and floors as well as for smaller jobs like window openings where you want to avoid overcutting at the corners.

- ✿ Cutting depth, max **400 mm**
- ✿ Blade diameter, max **230 mm**

Article number : POWER CUTTER K 4000 CnB 220-240 V | EU - 967 07 97-01



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## FEATURES

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



### Cost-efficient cutting method

With the unique cut-n-break method you can work your way through the material step-by step at a low tool cost.



### Exceptional cutting depth

The long body and double cutting blades allow you to make cuts up to 400 mm deep.

### Perfect for flush cutting

The adjustable blade guard allows close cutting to walls and floors.

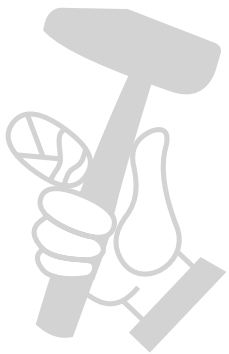


### Ergonomically designed rear handle

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



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





## SPECIFICATIONS

### Engine

Rated input power	<b>2.7 kW</b>
Voltage	<b>220-240 V</b>
Frequency	<b>50-60 Hz</b>

### Dimensions

Product size length	<b>867 mm</b>
Product size width	<b>226 mm</b>
Product size height	<b>325 mm</b>
Weight	<b>8.4 kg</b>

### Vibrations

Vibrations left/front handle	<b>3.2 m/s<sup>2</sup></b>
Vibrations right/rear handle	<b>3.4 m/s<sup>2</sup></b>

### Cutting equipment

Cutting depth, max	<b>400 mm</b>
Blade diameter, max	<b>230 mm</b>
Blade thickness, max	<b>2.5 mm</b>
Peripheral speed, max	<b>60 m/s</b>

### Sound and noise

Sound power level, guaranteed (LWA)	<b>109 dB(A)</b>
Sound pressure level at operators ear	<b>95 dB(A)</b>

