



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.

Perfect for flush cutting

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



Exceptional cutting depth

The long body and double cutting blades allow you to make cuts up to 16" deep.

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.



Zero CO emissions during use

Enjoy the freedom of working with an electric machine. Explore the potential of new applications by running the machine indoors or in urban areas where emissions or noise levels might be regulated.

FEATURES

- With the unique cut-n-break method you can work your way through the material step-by step at a low tool cost.
- The long body and double cutting blades allow you to make cuts up to 16" deep.
- The adjustable blade guard allows close cutting to walls and floors.
- Zero CO emissions during use
- Ergonomically designed rear handle
- Increased productivity
- Easy serviceability
- Twin blades, with a very stable core and cutting performance are delivered with the machine.
- A powerful electric cutter for both indoor and outdoor use
- The blade on all of our electric cutters rotates forward, cutting into the material efficiently, minimizing the risk of sticking and kickbacks.
- The advanced electronic overload protection varies the rotation speed to warn of approaching overload.
- Provides starting with normal, slow acting fuses.
- The water adjustment gives efficient dust management and makes operation easier and more efficient.
- Cutting for minor adjustments to window and door openings.
- Cutting building blocks, curbstones and garden pavers.
- Cutting cast concrete.
- Irregular deep cutting.
- Regular cutting in floors and walls.
- Cutting grooves for expansion joints and crack repair.
- Deep cutting in pipe trenches.
- Pipe cutting.

Technical Specifications	
CAPACITY	
Output shaft RPM, max	3900 rpm
Peripheral speed, max	11810 fpm
Rated input power	2.4 hp
Water pressure, max	116 psi
CERTIFICATIONS	
Cert machine dir. 2006/42/EC Decl. No.	CB SE-89319
DIMENSIONS	
Article gross weight	13505 g
Article net weight	11100 g
Blade diameter, max	9 in
Blade thickness, max	0.1 in
Cutting depth, max	16 in
Product size height	15.4 in
Product size length	34.1 in
Product size width	8.9 in
Weight	18.5 lbs
ENGINE	
Electronic product	Yes
Engine cooling	Fan/Air
EQUIPMENT	
Phases	1 ph
Plug	IEC type B
Rated current	15 A
Water connector	Gardena Male
LUBRICANTS	
Engine cooling	Fan/Air
SOUND AND NOISE	
Sound power level, guaranteed (LWA)	109 dB(A)
Sound power level, measured	108 dB(A)
Sound pressure level at operators ear	95 dB(A)
VIBRATIONS	
Daily Vibration (Aeqv)	3.4 m/s ²
Daily Vibration Exposure (A8)	1.2 m/s ²
Daily Vibration Time (Time factor)	1 h
Vibrations left/front handle	3.2 m/s ²
Vibrations right/rear handle	3.4 m/s ²
PACKAGING	
Packaging length	1000 mm
Packaging width	240 mm
Packaging height	360 mm