



Power Cutters

Husqvarna K 760 Cut-n-Break

Our Cut-n-Break method is the natural choice when you need to cut deep at low maintenance costs. The K 760 Cut-n-Break enables you to cut as deep as 400 mm from one side. The two high-speed blades make a core in the saw cut, which can then easily be broken off using the accompanying breaking tool. This way you easily work your way through the material, at a very low diamond tool and maintenance cost. Delivered with twin blades and a breaking tool.

 Cylinder displacement	73.5 cm³
 Blade diameter, max	230 mm



FEATURES

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



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.

High performing blades included

Twin blades, with a very stable core and cutting performance are delivered with the machine.

- Easy to start
- Light and powerful
- High power with less fuel
- Less emissions and fuel consumption
- Blade retarder
- Maintenance-free starter
- DuraStarter™
- Active Air Filtration™
- SmartCarb™



Exceptional cutting depth

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

Optimised engine performance

Optimised engine performance through efficient cylinder design, digital ignition system and X-Torq engine technology.

- Wet cutting kit
- Anti-vibration system
- EasyStart
- Adjustment to openings
- Burying of cables
- Cast concrete
- Deep cutting
- Grooves
- Pipes



Specifications



Engine

Output power	3.7 kW
Cylinder displacement	73.5 cm³
Electrode gap	0.5 mm
Cylinders	1
Number of strokes	2-stroke engine
Exhaust emissions (CO2 EU V)	711 g/kWh



Equipment

Blade diameter, max	230 mm
Cutting depth, max	400 mm



Sound and Noise

Sound power level, guaranteed (LWA)	115 dB(A)
Sound pressure level at operators ear	101 dB(A)



Vibration

Vibrations left/front handle	1.9 m/s²
Vibrations right/rear handle	2.8 m/s²