

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.

✿ Cutting depth, **400 mm**

max

✿ Blade **230 mm**

diameter, max

● Output power **3.7 kW**

Article number : POWER CUTTER K 760 CnB

230 mm | EL35 - 967 19 57-01



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.

High performing blades included

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



Optimised engine performance

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



- 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™

- 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

Dimensions

Product size length	798 mm
Product size width	246 mm
Product size height	446 mm
Weight	9.6 kg

Vibrations

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

Cutting equipment

Cutting depth, max	400 mm
Blade diameter, max	230 mm
Peripheral speed, max	80 m/s

Sound and noise

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

Certifications

Cert machine dir. 2006/42/EC Decl. No.

**EURO TEST
CERTIFICATE
SEC/13/2369**