



Husqvarna K 760 Cut-n-Break

Our Cut-n-Break method is the natural choice when you need to cut deep without overcutting at the corners. The K 760 Cut-n-Break enables you to cut as deep as 16" 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.

Engine

Output power	5 hp
Cylinder displacement	4.48 cu.inch
Electrode gap	0.02 in

Dimensions

Product size width	9.69 in
Product size height	17.56 in
Weight	21.2 lbs

Vibrations

Vibrations left/front handle	1.9 m/s ²
Vibrations right/rear handle	2.8 m/s ²

Cutting equipment

Cutting depth, max	16 in
Blade diameter, max	9 in
Peripheral speed, max	16000 fpm

Hydraulics

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
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Features for K 760 Cut-n-Break

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 16" deep.

High performing blades included

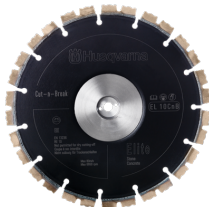
Twin blades, with a very stable core and cutting performance are delivered with the machine.

Optimized engine performance



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

Recommended tools for K 760 Cut-n-Break



EL 10 CnB



EL 35 CnB



EL 70 CnB

Abrasive		● ○ ○	● ● ●
Block		● ○ ○	● ● ●
Brick	● ○ ○	● ● ○	● ● ●

Concrete hard	<div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div></div>	
Concrete medium	<div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div></div>	
Concrete soft		<div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div></div>
Green concrete			<div><div></div><div></div><div></div></div>
Natural stone	<div><div></div><div></div><div></div></div>		