



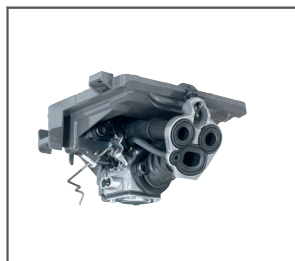
Husqvarna K 960 Chain

The Husqvarna K 960 Chain is a gas-driven power cutter with a diamond chain. It is based on the popular K960 power cutter and includes all of its technical and ergonomic advantages. With a concrete chain saw, you get better access in tight situations, better control and avoid gyro forces which allows for sharp corners without over-cutting. Make up to 15" (390mm) deep cuts from one side. Used in combination with a traditional power cutter to make the initial cuts provides the fastest and most economical technique for deep cutting.



THE K 970 CHAIN

The K 960 Chain can make openings as small as 4-1/2" x 4-1/2", and is perfect for openings with irregular shapes.



SMARTCARB™

Built-in automatic filter compensation, maintains high power and lowers fuel consumption.



DURASTARTER™

Patented, dust sealed starter unit with a sealed return spring and pulley bearing. DuraStarter™ also includes a starter cord with greatly increased durability. This makes the starter virtually maintenance free, further enhancing the reliability of our cutters.



ANTI-VIBRATION SYSTEM

Our anti-vibration system reduces vibrations in the cutter handles, so they are more comfortable to hold and can be used for longer periods. To provide the user a comfortable operating position reduced strain, the distance between the handles is large. The handles and the short engine body mean the user always stands close to the machine, for easier handling and control.

Features Husqvarna K 960 Chain

- Engine with X-Torq® produces 70 % less emissions, 20 % lower fuel consumption and more power.
- Makes up to 16" deep cuts from one side.
- Make up to 15" deep cuts from one side.
- Active Air Filtration, centrifugal air cleaning in three stages, extends product life and service intervals.
- Engine with X-Torq produces more power, higher torque and greatly reduced emissions.
- SmartCarb, built-in automatic filter compensation, maintains high power and lowers fuel consumption.
- DuraStarter, a dust-sealed starter, and the durable starter cord reduce the risk of downtime and increase reliability and service life.

TECHNICAL SPECIFICATION	
Engine	Air-cooled 2 stroke engine
Power output	6.5 hp
Cylinder displacement	5.7 cu.inch
Bar length	14 inch
Max cutting depth	15 inch
Weight (excl. cutting equipment)	20.7 lbs
Vibrations front handle	3.9 m/s ²
Vibrations rear handle	4.1 m/s ²
Sound level	103 dB(A)
Sound power level, guaranteed (LWA)	116 dB(A)