



Husqvarna K 760

Our best-selling all-round power cutter. Light weight and every detail developed with ergonomics in mind. The outstanding power-to-weight ratio, the reliable start and exceptionally low vibrations (below 2.5 m/s²) mean less strain and maximised work time.



LIGHT AND POWERFUL

A light, compact and powerful machine with superior power-to-weight ratio.



EXCEPTIONALLY LOW VIBRATIONS

Vibrations below 2.5 m/s² in the cutter handles for more comfort and longer operation periods.



LONG SERVICE INTERVALS

A strong Poly-V belt combined with our maintenance-free starter DuraStarter™ and efficient filter-system Active Air Filtration™ ensures long service intervals.



EASY TO START

The unique design of the carburettor, cylinder and digital ignition system, together with air purge and decompression valve ensure an easy start.

Features Husqvarna K 760

- The only time the filter needs to be checked and changed is if you experience lack of power.
- Optimised engine performance through efficient cylinder design, digital ignition system and X-Torq engine technology.
- Easy to change bladeguard position
- High power with less fuel
- Less slurry and low water consumption
- Fits multiple blade bushings
- Our X-Torq® engine produces less emissions, lower fuel consumption and produces more power.
- Blade retarder
- Our dust-sealed starter, where the return spring and the pulley bearing are sealed, gives a virtually maintenance free starter. Developed with a durable starter cord.
- Reduced wear thanks to the drive belt with fully sealed transmission, which keeps out the cutting dust.
- Possible thanks to the reversible cutting arm
- Our two-step filtration system with centrifugal cleaning and a single paper filter increases product life and extends service intervals.
- Reduced vibrations in the cutter handle for more comfort and longer operation periods.
- Our virtually maintenance free starter, thanks to the dust-sealed starter and the durable starter cord.
- EasyStart ensures easier starting by reducing the compression in the cylinder.
- Provides better transmission of power, less frequent re-tensioning and extended service intervals.
- Our built-in automatic filter compensation maintains high power during the air filter life time.

TECHNICAL SPECIFICATION	
Engine	Air-cooled 2 stroke engine
Cylinder displacement	73,5 cm ³
Power output	3,7 kW
Fuel tank volume	0,9 lit
Idling speed	2700 rpm
Vibrations front handle	2,4/2,4 m/s ²
Vibrations rear handle	2,4/2,4 m/s ²
Sound pressure level at operators ear	101 dB(A)
Sound power level, guaranteed (LWA)	115 dB(A)
Blade diameter	300/350 mm
Max cutting depth	100/125 mm
Weight (excl. cutting equipment)	9,6/9,8 kg

