



Husqvarna K 760 Rescue

Husqvarna K 760 Rescue is specially designed for rescue and clearing work. It is featured with the new digital ignition system for reliable and quick starts in any emergency situation. Further features developed with the rescue worker in focus is for example an extra large starter handle with space for bulky gloves.



Features Husqvarna K 760 Rescue

- Digital ignition system
- The K 760 is a powerful machine, equipped with our latest engine technology. It's packed with ergonomic solutions for convenient cutting, even during long periods of operation.
- SmartCarb, a built-in automatic filter compensation, maintains high power and lowers fuel consumption.
- DuraStarter™, the dust-sealed starter, and the durable starter cord reduce the risk of downtime and increase reliability and product life.
- Fuel indicator on the tank shows fuel level, to help avoid unnecessary stoppages.
- Replaceable arbor bushing
- 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 enable the user a comfortable operating position and to reduce 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.
- X-torq®
- New cylinder design for optimised performance and reliability
- Increased reliability with new heat resistant rear belt cover
- Dura starter™
- Reduced vibrations, < 2,5m/s² means reduced strain on the user

TECHNICAL SPECIFICATION	
Engine	Air-cooled 2 stroke engine
Cylinder displacement	73.5 cm ³ / 4.48 cu.inch
Power output	3.7 kW
Fuel tank volume	0.9 lit / 30.4 fl oz
Idling speed	2700 rpm
Vibrations front handle	2.4 m/s ²
Vibrations rear handle	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 mm / 12 inch
Max cutting depth	100 mm / 4 inch
Arbor Size	20 mm / 0.79 inch
Weight (excl. cutting equipment)	9.6 kg / 21.16 lbs
Fuel tank volume	0.9 lit / 1.9 US pint

