



Husqvarna K 970 Rescue

Our largest rescue cutter is the Husqvarna K 970 Rescue. It has the best power/weight ratio of any other rescue cutter on the market.



CHROMIUM-PLATED BLADE GUARD

For high visibility in smoke and water spray, which enhances control of the cutter.



SPECIALLY DESIGNED STARTER HANDLE

Specially designed starter handle, with room for heavy gloves.



ADJUSTABLE CARRY STRAP

Adjustable carry strap allows full freedom of movement.



ROBUST AND RELIABLE

Less sensitive to outdoor conditions and fuel variations, thanks to the cylinder design and muffer with integrated heat deflector.

Features Husqvarna K 970 Rescue

- Optimal ignition timing makes the power cutter start easily in any situation.
- Long service intervals
- Light and powerful
- The only time the filter needs to be checked and changed is if you experience lack of power.
- High power with less fuel
- Our two-step filtration system with centrifugal cleaning and a single paper filter increases product life and extends service intervals.
- Reduced wear thanks to the drive belt with fully sealed transmission, which keeps out the cutting dust.
- Blade retarder
- Our X-Torq® engine produces less emissions, has lower fuel consumption and results in more power.
- Our built-in automatic filter compensation maintains high power during the air filter life time.
- 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.
- The cutting arm is reversible which lets you cut closer to walls or the ground. The drive belt has a fully sealed transmission. This keeps out cutting dust etc, reducing wear.
- 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 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.

TECHNICAL SPECIFICATION	
Engine	Air-cooled 2 stroke engine
Cylinder displacement	5.71 cu.inch
Power output	6.5 hp
Fuel tank volume	33.8 fl oz
Idling speed	2700 rpm
Vibrations front handle	3.9 m/s ²
Vibrations rear handle	4.2 m/s ²
Sound pressure level at operators ear	104 dB(A)
Sound power level, guaranteed (LWA)	115 dB(A)
Blade diameter	14 inch
Max cutting depth	5 inch
Combined bushing diameter	0.79/1 "
Weight (excl. cutting equipment)	24 lbs

