



Husqvarna K 40

Powerful and reliable air-powered industrial cutters, perfect for use indoors or outdoors with access to compressed air. They feature a long, slimline body, with good weight distribution and fine balance laterally and between the handles. An air-powered Husqvarna cutter is also a convenient alternative for working outdoors where the air change rate is low, such as in pipeline trenches, in deep foundation sites and on marine docks.



FOR WORKING BOTH INDOOR AND OUTDOOR

An air-powered Husqvarna cutter is obviously a natural alternative for working indoors, but it is just as viable outdoors in places where the air-change rate is low, such as in pipeline trenches, in deep foundation sites and on marine docks.



COMPRESSED AIR

Compressed air can transfer generous amounts of power, and the blade can withstand lots of load, without the machine losing capacity. The cutter can also be made extra manoeuvrable and lightweight.



POLY-V BELT

All models are equipped with a Poly-V belt, for better transmission of power, far longer product life and extended service intervals.



DEX

DEX is a dust management system for wet and dry cutting, which contains several solutions. The Vac attachment on the K 3000 Vac and the DC 1400 are two solutions within this system. Most of the power cutters have a water-saving wet cutting kit, which ensures that exactly the right amount of water is used to bind the dust. This results in cleaner cutting with less water usage and slurry, compared to

Features Husqvarna K 40

- Automatic mist lubrication
- 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.
- Replaceable arbor bushing
- Powerful, reliable air-powered industrial cutters, ideal for use indoors or outdoors.
- No emissions of oils or exhausts, so it's perfect for sensitive environments.
- The cutters have a long, slim body, good weight distribution and fine sideways balance between the handles.
- Automatic mist lubrication.
- Reversible cutting arm.
- The Poly-V belt provides better transmission of power, less frequent re-tensioning and greatly extended product life.
- DEX – water-saving wet cutting kit for efficient dust management.

TECHNICAL SPECIFICATION	
Engine	Air
Air flow	min: 2.8 m ³ /min max: 3.5 m ³ /min / min: 99 cfm max: 124 cfm
Air Pressure	7 bar / 7 kp/cm ²
Power output	3.2 kW / 4.3 hp
Blade diameter	350 mm / 14 inch
Max cutting depth	125 mm / 5 inch
Arbor Size	25.4 mm / 1 inch
Weight (excl. cutting equipment)	9.9 kg / 21.8 lbs
Vibrations front handle	9.5 m/s ²
Vibrations rear handle	5.2 m/s ²
Sound power level, guaranteed (LWA)	107 dB(A)
Sound pressure level at operators ear	92 dB(A)

