



Husqvarna K 3000 Vac

An electric power cutter that enables clean dry cutting without dust or water. The vacuum unit provides superior dust collection, making this machine a market leader. Unlike other electric cutters, the blade rotates forward, cutting into the material efficiently and with minimal strain on the user. The K 3000 Vac also has Elgard™ which warns of an approaching overload.



SUPERIOR DUST COLLECTION

The Vac attachment's unbeatable dust collection makes it possible to cut without water.



EASY TO CONNECT VAC UNIT

The quick connection plate makes it easy to switch between traditional and vacuum assisted cutting.



GENEROUSLY DIMENSIONED MITER GEAR

Generously dimensioned miter gear provides high durability, minimal power loss and low noise levels.



OVERLOAD PROTECTION

Our Elgard™ system protects against overload by varying the rotation speed.

Features Husqvarna K 3000 Vac

- Ergonomically designed rear handle
- A powerful electric cutter for both indoor and outdoor use.
- Quick acting locks for the spindle and a large outlet in the blade guard simplifies blade replacement.
- The blade on all of our electric cutters rotates forward, cutting into the material efficiently, minimizing the risk of sticking and kickbacks.
- 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.
- The advanced electronic overload protection varies the rotation speed to warn of approaching overload.
- Provides starting with normal, slow acting fuses.

TECHNICAL SPECIFICATION

Voltage	230 / 120 / 110V
Rated current, A	12/15/20 A
Rated input	2700/1800/2200 W
Blade diameter	14 inch
Max cutting depth	4.5 inch
Weight (excl. cutting equipment)	19.6 lbs
Vibrations front handle	3.5 m/s ²
Vibrations rear handle	3.5 m/s ²
Sound power level, guaranteed (LWA)	105 dB(A)
Sound pressure level at operators ear	95 dB(A)

