

# Husqvarna K 1270 Rail

Cutting a rail track takes power, precision and speed. The K 1270 Rail is the market's most powerful cutter, customised for railways, tram tracks and metro systems. It cuts fast and straight, the attachment mounts quickly to the rail and the double attachment mountings means you can cut from any direction.

- ✿ Cutting depth, max **145 mm**
- ✿ Blade diameter, max **400 mm**
- Output power **5.8 kW**

Article number :

POWER CUTTER K 1270 Rail 16" | 1" | RA10 PLY.BOX - 967 07 12-01



## FEATURES

Want to take a closer look? Learn more about the product in depth by exploring its features and benefits.



### Perfect right-angle cuts

The RA 10 attachment fastens to the track to ensure a perfect right-angle cut.



### Cutting from both sides

The RA 10 attachment is included as standard and allows cutting from both sides of the track.

### Fast, stable mounting

Fast, stable mounting of the attachment onto the track.



### Superior power with low emissions

Patented X-torq™ engine that uses air to flush out the cylinder provides exceptional power but keeps fuel consumption and emissions low.



## SPECIFICATIONS



### Engine

Output power	<b>5.8 kW</b>
Cylinder displacement	<b>118.8 cm<sup>3</sup></b>
Electrode gap	<b>0.5 mm</b>
Cylinders	<b>1</b>
Number of strokes	<b>2-stroke engine</b>



### Dimensions

Product size length	<b>755 mm</b>
Product size width	<b>243 mm</b>
Product size height	<b>470 mm</b>
Weight	<b>21.2 kg</b>

## Certifications

Cert EPA Phase 3	<b>Yes</b>
Cert EU Exhaust emission	<b>Yes</b>
Cert machine dir. 2006/42/EC Decl. No.	<b>EURO TEST CERTIFICATE SEC/10/2287</b>
Cert sound dir. 2000/14/EC Decl. No.	<b>01/169/035</b>



### Cutting equipment

Cutting depth, max	<b>145 mm</b>
Blade diameter, max	<b>400 mm</b>
Arbor diameter	<b>25,4 mm</b>
Blade thickness, max	<b>5 mm</b>
Peripheral speed, max	<b>90 m/s</b>



### Sound and noise

Sound power level, guaranteed (LWA)	<b>117 dB(A)</b>
Sound pressure level at operators ear	<b>104 dB(A)</b>



### Vibrations

Vibrations left handle	<b>5.3 m/s<sup>2</sup></b>
Vibrations right handle	<b>5.4 m/s<sup>2</sup></b>