

# Husqvarna K 770 Dry Cut

Husqvarna K 770 Dry Cut is a lightweight power cutter for dry cutting and has many of the proven qualities of the standard K 770 while adding the benefit of dust extraction. K 770 Dry Cut is equipped with an integrated fan housing and the strong airflow (100 cfm) effectively removes the dust and transports it to the reusable bag where it's kept contained thanks to the integrated nozzle. It has an impressive maximum cutting depth of 122 mm, very close to that of a 14 inch machine.

✂ Cutting depth, **122 mm**

max

✂ Blade **300 mm**  
diameter, max

● Output power **3.7 kW**

Article number : POWER CUTTER K 770 Dry

Cut | 12" | 1" / 20 mm - 967 94 20-01



## FEATURES

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



### Efficient dust transportation

The integrated fan enables efficient transportation of dust in to the external bag.



### Smart and effective protection

The double foldable protections enable better dust handling and fold into the blade guard during operation.

### Maximised cutting depth

The integrated gearbox, positioning of the pulley and the 60 mm flange enables a cutting depth of 123 mm, very close to that of a 14" machine.



### Effective dust containment

The reusable and durable dust bag with an integrated nozzle prevents dust from leaking out.



- Flexible and portable
- Light and powerful
- Heavy-duty cutting arm
- Long service intervals
- Digital ignition with optimised timing
- Exceptionally low vibrations
- Easy to start
- Maintenance-free air filter
- High power with less fuel
- Optimised engine performance
- Fits multiple blade bushings
- Less emissions and fuel consumption
- Blade retarder

- Maintenance-free starter
- Reduced wear
- Cuts close to walls or ground
- Anti-vibration system
- DuraStarter™
- Poly-V belt
- SmartCarb™
- Asphalt
- Blocks, curbstones and pavers
- Burying of cables
- Floors and walls
- Blade shaft and bearings

## SPECIFICATIONS

### Engine

Output power	<b>3.7 kW</b>
Cylinder displacement	<b>73.5 cm<sup>3</sup></b>
Electrode gap	<b>0.5 mm</b>
Cylinders	<b>1</b>
Number of strokes	<b>2-stroke engine</b>
Exhaust emissions (CO <sub>2</sub> EU V)	<b>711 g/kWh</b>

### Dimensions

Product size length	<b>734 mm</b>
Product size width	<b>259 mm</b>
Product size height	<b>397 mm</b>
Weight	<b>11.9 kg</b>

### Vibrations

Vibrations left/front handle	<b>3.3 m/s<sup>2</sup></b>
Vibrations right/rear handle	<b>4.4 m/s<sup>2</sup></b>

### Cutting equipment

Cutting depth, max	<b>122 mm</b>
Blade diameter, max	<b>300 mm</b>
Arbor diameter	<b>20/25,4 mm</b>
Blade thickness, max	<b>4 mm</b>
Peripheral speed, max	<b>50 m/s</b>

### Sound and noise

Sound power level, guaranteed (LWA)	<b>115 dB(A)</b>
Sound pressure level at operators ear	<b>98 dB(A)</b>

### Certifications

Cert machine dir. 2006/42/EC Decl. No.

**EURO TEST  
CERTIFICATE  
SEC/10/2285**