

Husqvarna 525HF3S

Powerful fixed pole hedge trimmer with a 26" double-sided cutter bar on a 32" shaft. The machine has a consistently robust design, including the gearbox, to withstand really tough work. The patented X-Torq engine means more power and less fuel consumption and exhaust emissions compared to a conventional engine.



Long life gear components The gear components have been developed for long life under tough conditions.



Long cutter bar Long cutter bar for extended reach

Low weight The hedge trimmer's low weight and balanced centre of gravity make it easy to manoeuvre in different positions.



Engine position The engine position also helps divert exhaust fumes away from the user.



FEATURES

- Low weight, good balance, easy to manoeuvre
- Extended reach with long cutter bar
- Long life gear components
- Exhaust fumes diverted away from the user
- Auto return stop switch for easy starting
- Sharp, robust cutting knife for best capacity

- High power
- Air purge for easier cold starting
- Easy to service and maintain starter
- Intuitive controls
- Skid plate for engine protection

4600 rpm
5500 rpm
4339 cut/min
3000 rpm
4000 rpm
0°
0 °
8500 rpm
0.9 kW
10000 rpm
30 mm
1.2 Nm
6000 rpm
SEC/14/2406
2 Years
2 Years
8935 g
6500 g
192 cm
65 cm
192 cm
24 mm
6.1 kg
34 mm
25.4 cm ³
28 mm
0.65 mm
EHQZS.0254GB
EHQZS.0254GB
1
0.3 mm
NGK BPM8Y
0 °
HPT-GZ26S
395 g/kWh
0.511
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Exhaust emissions (CO average)	87.57 g/kWh
Exhaust emissions (CO2 EU V)	1141 g/kWh
Exhaust emissions (NOx average)	0.56 g/kWh
MATERIALS	
Master pack: Paper + Cardboard	Og
Metal total	Og
Paper	1740 g
Paper + Cardboard total	1740 g
PE total	Og
PET total	Og
Plastic foil	Og
Plastic rigid	Og
Plastic total	Og
PS/EPS/HIPS total	Og
SOUND AND NOISE	
Sound power level, guaranteed (LWA)	105 dB(A)
Sound power level, measured	106 dB(A)
Sound pressure level at operators ear	92 dB(A)
VIBRATION	
Daily Vibration (Aeqv)	3.9 m/s ²
Daily Vibration Exposure (A8)	2.58 m/s ²
Daily Vibration Time (Time factor)	3.5 h
Equivalent vibration level (ahv, eq) front handle	3.9 m/s ²
Equivalent vibration level (ahv, eq) rear handle	2.9 m/s ²