

HUSQVARNA 525PT5S

Designed for professionals, the Husqvarna 525PT5S pole saw with telescopic shaft offers our longest reach, with excellent ergonomics and superior balance to help you achieve high-end results with minimum effort. Easy to manoeuvre, its X-Torq[®] engine ensures rapid acceleration and high torque with low emissions and low fuel consumption.



Telescopic tube The tube has a telescopic function for quick cutting height adjustment



Intuitive controls Easy to use and maneuver

Auto return stop switch Stop switch automatically resets to the ON position for trouble-free starting.



Magnesium clutch housing Robust magnesium clutch housing for tough professional use, ensuring a long service life.



FEATURES

- Stop switch automatically resets to ON so trimmer is ready for next use
- Easy to use and maneuver
- Telescopic tube for quick cutting height adjustment
- Magnesium clutch housing ensures long service life
- Rear impact guard
- Adjustable, automatic chain lubrication

- Air purge removes air from carburetor and fuel system for easy starting
- Efficient air filter
- Easy to service and maintain starter
- Skid plate for engine protection
- Powerful 50cc X-TORQ[®] engine reduces emissions by up to 60% and increases fuel efficiency by up to 20%

Technical Specifications	
CAPACITY	
Chain speed at max power	20.5 m/s
Clutch engagement speed (±120)	3850 rpm
Clutch engagement upper limit	5800 rpm
Idling speed	3000 rpm
Idling upper limit	3800 rpm
Maximum power speed	8500 rpm
Power output	1.0 kW
Racing speed lower limit	11200 rpm
DIMENSIONS	
Article gross weight	10148 g
Article net weight	7470 g
Barlength	25 cm
Full length, including cutting equipment	402 cm
Length, extended, including cutting equipment	402 cm
Length, transportation mode - metric	287 cm
Size	10
Tube diameter	38 mm
Tube length	3350 mm
Weight (excl. cutting equipment)	7 kg
ENGINE	-
Cylinder bore	34 mm
Cylinder displacement	25.4 cm ³
Cylinder displacement	28 mm
Idling speed	3000 rpm
Idling upper limit	3800 rpm
EQUIPMENT	
Chain type	НОО
Connected digital function set (calc)	FMS : Released 2019-01-01
Gear ratio	1.06
Pitch	1/4"
Source system	PAID
LUBRICANT	1,10
Fuel consumption	395 g/kWh
Fuel consumption	0.395 kg/h
Fuel tank volume	0.555 kg/ii
Lubricant type (Engine)	Husqvarna 2 stroke or equiv. at 50:1
Oil tank volume	0.141
Power/fuel type	Petrol
MATERIALS	
Master pack: Paper + Cardboard	Og
Master pack Papel + Cardooard Metal total	20 g
Paper	0 g
Paper + Cardboard total	15700 g
PE foil	500 g
PE total	500 g
PET total	0 g
Plastic foil	500 g
Plastic rigid	0 g
Plastic total	500 g
PS/EPS/HIPS total	0 g
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PACKAGING	290 mm
Packaging height	280 mm
Packaging height Packaging length	2460 mm
Packaging height Packaging length Packaging volume	2460 mm 206.64 dm ³
Packaging height Packaging length Packaging volume Packaging width	2460 mm 206.64 dm ³ 300 mm
Packaging height Packaging length Packaging volume Packaging width Pallet layers	2460 mm 206.64 dm ³ 300 mm 4
Packaging height Packaging length Packaging volume Packaging width Pallet layers Quantity in Master pack	2460 mm 206.64 dm ³ 300 mm
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Packaging height Packaging length Packaging volume Packaging width Pallet layers Quantity in Master pack SOUND AND NOISE Sound power level, guaranteed (LWA)	2460 mm 206.64 dm ³ 300 mm 4 1 107 dB(A)
Packaging height Packaging length Packaging volume Packaging width Pallet layers Quantity in Master pack SOUND AND NOISE Sound power level, guaranteed (LWA) Sound power level, measured	2460 mm 206.64 dm ³ 300 mm 4 1 107 dB(A) 107 dB(A)
Packaging height Packaging length Packaging volume Packaging width Pallet layers Quantity in Master pack SOUND AND NOISE Sound power level, guaranteed (LWA) Sound power level, measured Sound pressure level at operators ear	2460 mm 206.64 dm ³ 300 mm 4 1 107 dB(A)
Packaging height Packaging length Packaging volume Packaging width Pallet layers Quantity in Master pack SOUND AND NOISE Sound power level, guaranteed (LWA) Sound power level, measured	2460 mm 206.64 dm ³ 300 mm 4 1 107 dB(A) 107 dB(A)

Technical Specifications	
Daily Vibration Exposure (A8)	1.68 m/s ²
Daily Vibration Time (Time factor)	0.5 h
Equivalent vibration level.(ahv, eq), front handle, collapsed	6.3 m/s ²
Equivalent vibration level, (ahv, eq), front handle, extended	4.1 m/s ²
Equivalent vibration level, (ahv, eq), rear handle, collapsed	5.3 m/s ²
Equivalent vibration level.(ahv, eq), rear handle, extended	6.7 m/s ²