



HUSQVARNA 572 XP®

At just 6.6kg with a powerful 4.3kW engine, the 572XP® has a better power-to-weight ratio than any other Husqvarna saw with similar displacement, and 12% higher cutting capacity than previous equivalent models. Excellent cooling and heavy-duty filtration mean great endurance and performance, while smart design and easy operation keep productivity high even with long guide bars. With AutoTune™, Air Injection™ and low vibration, it's built to deliver all day long.



Equipped with state-of-the-art filtration system

572 XP® comes standard with a large surface heavy duty filter for longer and better filtration. The filter has a larger filtration area compared to previous generation saws. The result is a chainsaw with a healthier engine optimised for long working hours.



Excellent cooling capacity for a longer engine life

Our new cooling system is optimised in every detail to give you a reliable chainsaw for any situation.

Higher cutting capacity

New engine design offers a wide usable RPM range for peak performance even under heavy loads. 12% higher cutting capacity (compared to previous models in the same cc-range) makes the saw ideal for productive operation – even when using long guide bars.



10 times quicker air/fuel mix adjustment

AutoTune™ ensures a correctly tuned engine setting and optimised engine performance in all conditions.



FEATURES

- Wide usable RPM range
- Optimised cooling system
- Heavy duty filter for better filtration
- Correct engine setting and optimal performance
- Handles separated from engine
- Easy to open and secure
- Clutch cover design optimise chip ejection
- Cut-out system prevents over-revving
- Lowered handle gives better control
- Perfect sight critical for felling
- Provides flexibility
- Transparent fuel indicator makes it easy to check fuel level
- Maintains performance, gives less wear
- Automatic engine setting with AutoTune
- Magnesium crankcase designed for professional use
- Specially-designed engine and starter for easy and fast starting with minimum effort
- Great power and efficiency

Technical Specifications

CAPACITY	
Chain speed at 133% of maximum engine power speed	29.3 m/s
Chain speed at max power	22 m/s
Clutch engagement speed (± 120)	3700 rpm
Clutch engagement upper limit	6800 rpm
Idling speed	2700 rpm
Idling upper limit	3800 rpm
Ignition module air gap	0.3 mm
Maximum power speed	9900 rpm
Output shaft power	4.3 kW
Racing speed lower limit	13300 rpm
Torque, max.	4.5 Nm
Torque, max. at rpm	8200 rpm
CERTIFICATIONS	
Cert machine dir. 2006/42/EC Decl. No.	0404/17/2475
DIMENSIONS	
Article gross weight	9571 g
Article net weight	8706 g
Bar length (inch)	18 in
Bar length	45 cm
Weight (excl. cutting equipment)	6.6 kg
ENGINE	
Cylinder bore	48 mm
Cylinder displacement	70.6 cm ³
Cylinder stroke	39 mm
Electrode gap	0.5 mm
Engine Family EPA	NHVXS 0715AG
Ignition module air gap	0.3 mm
Spark Plug	NGK BPMR7A
EQUIPMENT	
Bar mount type	HLM
Chain type	C85
Chainsaw sub-group	Full time professional use chainsaws
Gauge	1.5 mm
Handle type	Standard
Pitch	3/8"
Sprocket type	Rim 7
LUBRICANTS	
Fuel consumption	429 g/kWh
Fuel consumption	1.76 kg/h
Fuel tank volume	0.7 l
Lubricant type (Engine)	Husqvarna 2 stroke or equiv. at 50:1
Oil pump type	Adjustable flow, no flow at idle
Oil tank volume	0.35 l
Power/fuel type	Gasoline
MATERIALS	
Master pack: Paper material	0 g
Metal total	0 g
Paper material total	865 g
HDPE (02) total	0 g
PET (01) total	0 g
Plastic foil total	0 g
Plastic rigid total	0 g
Plastic total	0 g
PS/EPS/HIPS (06) total	0 g
PACKAGING	
Packaging height	290 mm
Packaging length	540 mm
Packaging volume	53.24 dm ³

Technical Specifications

Packaging width	340 mm
Quantity in Master pack	1
EMISSION DATA EPA	
Engine Family EPA	NHVXS.0715AG
Exhaust emissions (CO average) EPA	224.65 g/kWh
Exhaust emissions (CO FEL) EPA	536 g/kWh
Exhaust emissions (CO average) EPA	808 g/kWh
Exhaust emissions (HC average) EPA	51.42 g/kWh
Exhaust emissions (NOx average) EPA	3.67 g/kWh
EMISSION DATA EU	
Exhaust emissions (CO average) EU	224.74 g/kWh
Exhaust emissions (CO average) EU	841 g/kWh
Exhaust emissions (CO EU V)	841 g/kWh
Exhaust emissions (HC average) EU	54.56 g/kWh
Exhaust emissions (NOx average) EU	3.18 g/kWh
SOUND AND NOISE	
Sound power level, guaranteed (LWA)	120 dB(A)
Sound power level, measured	118 dB(A)
Sound pressure level at operators ear	107 dB(A)
VIBRATIONS	
Daily Vibration (Aeqv)	5.0 m/s ²
Daily Vibration Exposure (A8)	3.4 m/s ²
Daily Vibration Time (Time factor)	3.7 h
Equivalent vibration level (ahv, eq) front handle	5.0 m/s ²
Equivalent vibration level (ahv, eq) rear handle	4.1 m/s ²