



Husqvarna 122HD60

Husqvarna 122HD60 is a lightweight hedge trimmer with a low noise level for domestic use. Equipped with easy-to-use functions such as Smart Start® for easy and fast starting with minimum effort. The LowVib® technology reduces vibrations so you can work more comfortably. Comfort and ergonomics are also enhanced by the adjustable handle, and the long cutter bar that provides a long reach.



LowVib® Technology

Effective LowVib® dampeners absorb vibration, sparing the user's arms and hands.



Smart Start® Technology

Specially-designed engine and starter for easy and fast starting with minimum effort. Resistance in the starter cord is reduced by up to 40%.

Low Noise Engine

The engine design provides a low noise level and a more pleasant working environment.



Adjustable Rear Handle

Multiple handle positions makes hedge cutting easy and comfortable



FEATURES

- The engine design provides a low noise level and a more pleasant working environment.
- Specially-designed engine and starter for easy and fast starting with minimum effort
- Effective LowVib® dampeners absorb vibration, sparing the user's arms and hands.
- Multiple handle positions makes hedge cutting easy and comfortable
- Extend your reach for more comfortable use
- When the stop switch has been used, it is automatically reset to ON to facilitate the next start.
- Air purge removes air from carburetor and fuel system for easy starting

Technical Specifications	
CAPACITY	
Clutch engagement speed (±120)	4300 rpm
Cutting speed	4050 cut/min
Idling speed	2800 rpm
Knife adjustment range, up/down Down	0°
Knife adjustment range, up/down Up	0°
Max engine/motor	9000 rpm
Maximum power speed	7800 rpm
Output shaft power	0.6 kW
Teeth opening	28 mm
Torque, max.	0.8 Nm
Torque, max. at rpm	6000 rpm
CERTIFICATIONS	
Cert machine dir. 2006/42/EC Decl. No.	SEC/10/2280
DIMENSIONS	
Article gross weight	8000 g
Article net weight	6030 g
Knife length	59 cm
Recommended maximum twig diameter	20 mm
Weight (complete product w/o side packed articles)	4.9 kg
Weight (excl. cutting equipment)	4.9 kg
ENGINE	
Carburetor	Ruixing
Cylinder bore	32 mm
Cylinder displacement	21.7 cm ³
Cylinder stroke	27 mm
Electrode gap	0.5 mm
Engine Family CARB	LHVXS.0224EB
Engine Family EPA	MHVXS.0224EB
Gear ratio	4.44
Ignition module air gap	0.3 mm
Max engine/motor	9000 rpm
Spark Plug	Husqvarna HQT-4 672201
EQUIPMENT	
Air filter type	Foam
Connectivity	Not applicable
LUBRICANTS	
Fuel consumption	575 g/kWh
Fuel tank volume	0.3 l
Lubricant type (Engine)	Husqvarna 2 stroke or equiv. at 50:1
Power/fuel type	Gasoline
PACKAGING	
Packaging height	282 mm
Packaging length	1210 mm
Packaging volume	78.5 dm ³
Packaging width	230 mm
Pallet layers	6
Quantity in Master pack	1
EMISSION DATA CARB	
Engine Family EPA	MHVXS.0224EB
Engine Family CARB	LHVXS.0224EB
Exhaust emissions (CO average) CARB	254.87 g/kWh
Exhaust emissions (CO average) CARB	1543 g/kWh
Exhaust emissions (HC average) CARB	42.02 g/kWh
Exhaust emissions (NOx average) CARB	0.46 g/kWh
EMISSION DATA EPA	
Exhaust emissions (CO average) EPA	254.87 g/kWh
Exhaust emissions (CO FEL) EPA	536 g/kWh
Exhaust emissions (CO average) EPA	1543 g/kWh
Exhaust emissions (HC average) EPA	42.02 g/kWh
Exhaust emissions (NOx average) EPA	0.46 g/kWh
EMISSION DATA EU	
Exhaust emissions (CO average) EU	230.89 g/kWh

Technical Specifications	
Exhaust emissions (CO average) EU	1528 g/kWh
Exhaust emissions (CO EU V)	1528 g/kWh
Exhaust emissions (HC average) EU	42.55 g/kWh
Exhaust emissions (NOx average) EU	0.37 g/kWh
MATERIALS	
Master pack: Paper material	0 g
Metal total	0 g
Other plastic: rigid	64
Paper (PAP 22)	3800 g
Paper material total	5870 g
HDPE (02) total	0 g
PET (01) total	0 g
Plastic foil total	10 g
Plastic rigid total	64 g
Plastic total	74 g
PS/EPS/HIPS (06) total	0 g
SOUND AND NOISE	
Sound power level, guaranteed (LWA)	101 dB(A)
Sound power level, measured	100 dB(A)
Sound pressure level at operators ear	94 dB(A)
VIBRATIONS	
Daily Vibration (Aeqv)	4.1 m/s ²
Daily Vibration Exposure (A8)	2.71 m/s ²
Daily Vibration Time (Time factor)	3.5 h
Equivalent vibration level (ahv, eq) front handle	4.1 m/s ²
Equivalent vibration level (ahv, eq) rear handle	3.6 m/s ²