



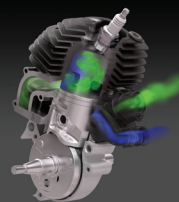
Husqvarna 135 Mark II

Lightweight and easy to use – Husqvarna 135 Mark II is a chainsaw ideal for cutting tasks around the garden, such as cutting firewood and felling small trees. It has an X-Torq® engine that provides great power and torque thanks to highly efficient combustion. Easy to start and equipped with anti-vibration dampeners for sparing the user's arms and hands. Inertia chain brake for extra safety and the chain is easily adjusted using the side-mounted chain tensioner.



Air Injection™ Technology

Centrifugal air cleaning system for reduced wear and longer operating time between filter cleaning.



Powerful and Efficient X-TORQ® Engine

Delivers lower fuel consumption and reduced exhaust emission levels in accordance with the world's most stringent environmental regulations.

Side Chain Tensioning

Quickly and easily adjust the chain



Inertia-Activated Chain Brake

In case of a kickback, the effective inertia-activated chain brake immediately stops the chain to reduce the likelihood of injury.



FEATURES

- Quickly and easily adjust the chain
- Great power and efficiency
- Centrifugal air cleaning system expels larger dust and debris particles before they reach the air filter to help improve engine life
- Effective inertia-activated chain brake reduces the likelihood of injury due to kickback.
- Air purge removes air from carburetor and fuel system for easy starting
- Provides easier starting and reduces the risk of engine flooding
- Effective LowVib® dampeners absorb vibration, sparing the user's arms and hands.
- Specially-designed engine and starter for easy and fast starting with minimum effort

Technical Specifications	
CAPACITY	
Chain speed at 133% of maximum engine power speed	22.3 m/s
Chain speed at max power	16.8 m/s
Clutch engagement speed (± 120)	4000 rpm
Clutch engagement upper limit	4500 rpm
Idling speed	3000 rpm
Idling upper limit	3200 rpm
Ignition module air gap	0.3 mm
Maximum power speed	9000 rpm
Output shaft power	1.6 kW
Racing speed lower limit	11200 rpm
Torque, max.	1.84 Nm
Torque, max. at rpm	8000 rpm
CERTIFICATIONS	
Cert machine dir. 2006/42/EC Decl. No.	Yes
DIMENSIONS	
Article gross weight	7300 g
Article net weight	6000 g
Bar length (inch)	16 in
Bar length	40 cm
Weight (excl. cutting equipment)	4.7 kg
ENGINE	
Cylinder bore	39 mm
Cylinder displacement	38 cm ³
Cylinder stroke	32 mm
Electrode gap	0.55 mm
Engine Family CARB	*PWES.0384CX
Engine Family EPA	-PWES.0384CX
Ignition module air gap	0.3 mm
Spark Plug	NGK BPMR7A
EQUIPMENT	
Bar mount type	HSM
Chain type	S93G
Chainsaw sub-group	Occasional use chainsaws
Handle type	Standard
Pitch	3/8" mini
Sprocket type	Spur 6
LUBRICANTS	
Fuel consumption	725 g/kWh
Fuel consumption	0.725 kg/h
Fuel tank volume	0.37 l
Lubricant type (Engine)	Husqvarna 2 stroke or equiv. at 50:1
Oil pump type	Automatic
Oil tank volume	0.26 l
Power/fuel type	Gasoline
MATERIALS	
Master pack: Paper material	0 g
Metal total	0 g
Paper material total	840 g
HDPE (02) total	0 g
PET (01) total	0 g
Plastic foil total	12 g
Plastic rigid total	0 g
Plastic total	12 g
PS/EPS/HIPS (06) total	0 g
PACKAGING	
Packaging height	333 mm
Packaging length	495 mm
Packaging width	285 mm
Quantity in Master pack	1
EMISSION DATA CARB	
Engine Family CARB	*PWES.0384CX
Exhaust emissions (CO average) CARB	330.7 g/kWh
Exhaust emissions (CO average) CARB	877 g/kWh

Technical Specifications

Exhaust emissions (HC average) CARB	40.85 g/kWh
Exhaust emissions (NOx average) CARB	1.14 g/kWh

EMISSION DATA EPA

Engine Family EPA	-PWES.0384CX
Exhaust emissions (CO average) EPA	331 g/kWh
Exhaust emissions (CO FEL) EPA	536 g/kWh
Exhaust emissions (CO average) EPA	877 g/kWh
Exhaust emissions (HC average) EPA	40.85 g/kWh
Exhaust emissions (NOx average) EPA	1.14 g/kWh

EMISSION DATA EU

Exhaust emissions (CO average) EU	278.5 g/kWh
Exhaust emissions (CO average) EU	804 g/kWh
Exhaust emissions (CO EU V)	804 g/kWh
Exhaust emissions (HC average) EU	41.7 g/kWh
Exhaust emissions (NOx average) EU	1.11 g/kWh

SOUND AND NOISE

Sound power level, guaranteed (LWA)	116 dB(A)
Sound power level, measured	114.34 dB(A)
Sound pressure (15m)	102 dB(A)
Sound pressure level at operators ear	102 dB(A)

VIBRATIONS

Equivalent vibration level (ahv, eq) front handle	3.72 m/s ²
Equivalent vibration level (ahv, eq) rear handle	5.5 m/s ²