



HUSQVARNA 143R-II

Husqvarna 143R-II is a rugged brushcutter designed for tough use. The handle bar has an asymmetrical design which leads to better working position. Delivered with double harness.



Combi-guard

The cutting attachment combi-guard can be used with either a grass blade or a trimmer head.



Easier cold starting

Starting a cold engine requires less effort thanks to the air purge.

Standard double harness

Standard harness for lighter brushcutters.



Robust handle system

The handle bar is attached to the tube by a die casted clamp for high durability.



FEATURES

- Standard harness for lighter brushcutters
- Air purge for easier cold starting
- Versatile use with combi guard
- Robust handle system
- Heavy duty clutch
- Easy to service and maintain starter
- Efficient air filter
- Grass bevel gear for best cutting performance

Technical Specifications

CAPACITY

Clutch engagement speed (± 120)	3300 rpm
Idling speed	2500 rpm
Maximum power speed	7500 rpm
Power output	1.5 kW
Torque, max.	2.3 Nm
Torque, max. at rpm	5500 rpm

DIMENSIONS

Article gross weight	12300 g
Article net weight	10500 g
Tube diameter	28 mm
Tube length	1483 mm
Weight (excl. cutting equipment)	7.6 kg

ENGINE

Cylinder bore	40 mm
Cylinder displacement	41.5 cm ³
Cylinder stroke	33 mm
Electrode gap	0.6 mm
Gear ratio	1
Ignition module air gap	0.3 mm
Spark plug	NGK BPMR7A

EQUIPMENT

Drive gear angle	30°
OEM Grass blade	Multi 275-4
OEM Harness	Standard double harness
OEM Trimmer head	T45X M12

LUBRICANT

Fuel consumption	653 g/kWh
Fuel tank volume	0.94 l
Power/fuel type	Gasoline

MATERIALS

Master pack: Paper + Cardboard	0 g
Metal total	0 g
Paper + Cardboard total	0 g
PE total	0 g
PET total	0 g
Plastic foil	0 g
Plastic rigid	0 g
Plastic total	0 g
PS/EPS/HIPS total	0 g

PACKAGING

Box Print	1 Color Print (Brown Box)
Packaging height	125 mm
Packaging length	1670 mm
Packaging volume	71.06 dm ³
Packaging width	125 mm
Quantity in Master pack	1

SOUND AND NOISE

Sound power level, guaranteed (LWA)	114 dB(A)
Sound pressure level at operators ear	99 dB(A)

VIBRATION

Equivalent vibration level (ahv, eq) left handle	5.1 m/s ²
Equivalent vibration level (ahv, eq) right handle	6 m/s ²