TECHNICAL INFORMATION





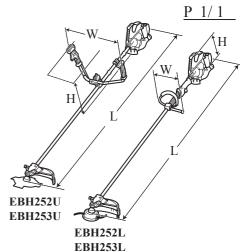
CONCEPT AND MAIN APPLICATIONS

These four models are 4-stroke petrol brushcutters developed in compliance with EU Stage 2 exhaust emission regulations. Their main features are:

- 4-stroke engine for low noise and clean exhaust emission
- Ergonomic handle for higher maneuverability

See "Specification" below for the specification differences between the four models.

Note: These four products are not in compliance with the regulations of San Dimas



Dimensions: mm (")				
	EBH252U	EBH252L		
	EBH253U	EBH253L		
Length (L)	1,770 (69-3/4)			
Width (W)	620 (24-3/8)	330 (13)		
Height (H)	490 (19-1/4)	265 (10-3/8)		

► Specification

Specifica	mations Model	EBH252U	EBH252L	EBH253U	EBH253L	
Туре		4-stroke				
Engine	Displacement: mL	24.5				
	Fuel	Straight gasoline (lead-free gasoline for automobiles)				
No load speed*1: min1 = rpm		10,000	9,000	10,000	9,000	
Engine oil		SAE10W-30 oil in the Class SF or higher of API Classification				
Carburetor		Diaphragm				
Starting system		Recoil starter, with mechanical decompression				
Fuel tank capacity: L		0.5				
Standard cutting tool		230mm (9") diameter 4-tooth star blade	Nylon cutting head	230mm (9") diameter 4-tooth star blade	Nylon cutting head	
Handle style		Bike handle	Loop handle	Bike handle	Loop handle	
Rapid start		No		Yes		
Waist cushion		No		Yes	No	
Net weight*2: kg (lbs)		5.7 (12.6)	5.2 (11.5)	5.9 (13.0)	5.3 (11.7)	

^{*1} No load speed of the engine when installed on the brushcutter

Standard equipment

4-tooth star blade 230mm (9")
Nylon cutting head
Universal guard (=Protector) 1
Shoulder harness with double shoulder straps 1 (for EBH252U, EBH253U)
Shoulder harness with single shoulder strap 1 (for EBH252L, EBH253L)
Socket wrench
Hex wrench (for M5) 1
Hex wrench (for M6) 1
Wire clamp (for tying cables)
Oil bottle 1

Note: The standard equipment for the tool shown above may differ by country.

Optional accessories

Blades, Nylon cutting head

^{*2} Dry weight, without universal guard, cutting tool and shoulder harness