## BRUSH CUTTERS





BC/1320H\_DS Specifications

BC4320H-R5 Specifications	
Dimensions (LxWxH)	1855x730x480 mm
Dry Weight	8.3kg
Engine	NE420 (41.5cc)
Output	1.85kw
Fuel tank	1.0L
Handle	Double
Recoil Starting System	Reverse Start 2
Drive Shaft	Solid steel ø8mm
Accessory (Blade)	3 teeth (255)
Accessory (Nylon head)	Semi-Auto (L)5
Harness	Double
Vibration Level* 1	
Left Handle(Blade/Nylon)	4.9/7.1m/s <sup>2</sup>
Right Handle(Blade/Nylon Head)	4.4/6.9m/s <sup>2</sup>
Sound Pressure Level (Blade/Nylon Head) * 2	97.5/99.0dB(A)
4	. 2.

 $<sup>\</sup>rm {*}^{1}$  Vibration Level on the handles measured according to ISO 22867 (m/s  $\rm ^{2})$ 

Where ever you are, What ever the job. Make it a Maruyama Brush cutter.



Treaded Clutch Shaft
The solid steel inner drive-shaft is
threaded at the clutch end, which
eliminates vibration



High Torque Engine
MARUYAMA NE420 is engineered
with high compression ratio resulting
in higher torque and power.



Ergonomic Design
Our ergonomic-design handlebars
are angled and offset for excellent
comfort and positive



Reverse Start 2
The Reverse Start 2 system has incorporated the best features of an electric starter, fast and easy starters.



<sup>\*</sup> Sound Pressure Level measured according to ISO 22868