



**POWERED by  
HONDA™**



CE



CE

**GENERAL FEATURES**

- 1500 model is a powerful and professional little chipper
- This model will break down all garden waste to an impressive 12cm
- It is made with a handy portable chassis and large wheels making it easy to maneuver over rough ground
- The twin blade rotary is driven by either a 13HP or 16HP gasoline engine with the blades catching onto the material and pulling it through the drum

- 65002 model is a self-feeding machine with a 6" x 5" in-feed opening
- This wide opening allows feeding of material of diameter up to 10cm
- This mini wood chipper is equipped with either a 6.5HP or 9HP gasoline engine
- The material is fed into a slopped bin and then into the 30lb chipper drum which pulls the branches in at up to 35' per/min
- The robust design allows for easy movement from one work site to another

	<b>H1500</b>	<b>H65002</b>
Engine Model	<b>Honda GX390</b> air cooled 4-stroke gasoline engine	<b>Honda GX200</b> air cooled 4-stroke gasoline engine
Max Power	9.6kW (13HP)	4.8kW (6.5HP)
Displacement	389cc	196cc
Compression ratio	8	8.5
Max. net torque	25.1Nm / 2500rpm	12.4Nm / 2500rpm
Fuel tank capacity	6.1L	3.1L
Fuel cons. at rated power	3.7L/h @ 3600rpm	1.7L/h @ 3600rpm
Engine oil capacity	1.1L	
Cutting method	Drum	
Knives	2pcs rotating knives + 1pc anvil	
Blade length	300mm	150mm
Permitted wood width	120mm	100mm
Chipper blade	Twin Reversible Blades	
Blade rpm	2400rpm	2400rpm
Towing	2" coupler hitch	N/A
Tire	16*8.0-7 ATV Pneumatic Wheel	4.10/3.50-4 Pneumatic Wheel
Dimensions (L x W x H)	900 x 770 x 1230mm	900 x 580 x 870mm
Weight	200kg	108kg

**DISCLAIMER**

Whilst Protech Industrial Equipment Ltd and its affiliates takes reasonable care to ensure the accuracy and completeness of any data or information provided by it on this web site, any person accessing this web site agrees that by so accessing this web site that Protech Industrial Equipment Ltd, its officers, employees and agents do not accept any liability of whatsoever nature for any direct, indirect, incidental or consequential loss or damage of any kind or nature, howsoever arising from the use of or reliance on any such data or information.