

Wood Chipper

GS152GH

It is possible to adjust
the chip size for many purposes



Max.
chipping dia.
15
cm

Max.
capacity

5.2 m³/h

Fuel

6.5 L/h

Standard
Screen

Loading
Truck

1 t

Max.
output

23.0 ps

Weight

455 kg

40 mm

Hoisting

1 Point

Basic performances

Max. chipping diameter 15cm

Wood



Bamboo



The chips can be used for a wide range of applications such as soil conditioner, compost, mulching etc.

Safety Design

Emergency stop button



In case of emergency, stop the engine by pushing the central red button to prevent accidents.

Pressure Prevention Function

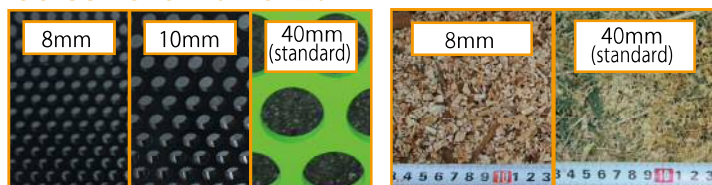


When in reverse, slight pressure on the brake lever halts the machine reducing the risk of accidents.

Option

Chip size adjustment

Screen 5•8•10•15•20mm



To adjust chip size and to produce uniform sized chips just change the screen. It's easy to change screens.

※When using 5 or 8mm screen, please use in combination with feed speed adjustment.

Change screen



Remove the pin and simply pull out the inserted screen and drop in the new one!

Safety guard



Possible to dispatch chips below.

※Chips can't be discharged from high shooter and the low dispatch unit at the same time.

Important when wanting to chip small chips.

Change the 2 items below and make smaller chips.

Adjust the feed speed.



Adjust the speed that the wood is sent to be chipped.



Screen (5 or 8mm)



Adjust the speed that the wood is sent to be chipped.

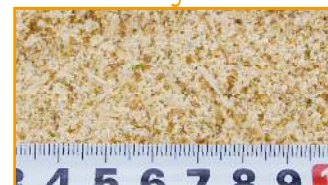
Wood using 5mm screen



Fine chips can be used in a variety of ways.

For example: Fermenting the chips after collecting animal feed can recycled and used for compost.

Bamboo using 5mm screen



Main Specifications

	Item	Description		Item	Description
Total	Product/Model	Wood chipper / GS152GH	Chipping	Blades	Chipper knife x2pcs / Stationary knife x1pc
	L×W×H	In transport -1580×700×1380 mm In use - 2090×700×1560 mm		Shredder knife	8pcs
	Weight	455 kg		Hopper W×H	520×415 mm
	Max.chipping dia	150 mm (soft wood)		Driving system	Belt clutch, V belt
	Max.capacity	5.2 m3/h (standard 40mm screen)		Feeding system	Hydraulic motor type
Power	Engine	Briggs & Stratton 3864	Drive	Output type	Fan forced dispatcher
	Max.output	23.0 (16.9) ps(kw)		Output height	1560mm
	Fuel	Automobile unleaded gasoline		Outlet angle	Variable
	Fuel tank	15.0 L		Steering type	Side Clutch
	Fuel consumption	6.5 L/h		Drive type	Self-propelled crawler type
	Starting system	Cell starter		Speed	F1: 1.2 km/h F2: 2.5 km/h R: 1.4 km/h

*Specifications are subject to change without notice.



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