

Wood Chipper

GS126G

A compact chipper that can be
used in lots of different places



14

Max.
chipping dia.
14
cm

Max.
capacity

3.0 m³/h

Fuel

3.6 L/h

Standard
Screen

40 mm

Loading
Truck

Light
truck

Max.
output

14.5 HP

Weight

370 kg

Hoisting

1 point

Basic performance

Max. chipping diameter 14cm

Wood



Bamboo



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

Extended output guide

Output to container



Folding type



With the extended output guide, collect smoothly through the output to the container. Easy transportation with the folding type.

Easy maintenance

Rotor cover



Hopper



Hour meter



No tools necessary to open rotor cover and hopper. Designed for easy daily check and knives exchange. The hour meter assists with regular servicing and maintenance.

Safety design

Emergency stop button



Prevent feeding accidents by stopping engine with "Emergency Engine Stop Button" .

Pressure prevention function



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

Energy-saving

Feed mode switch



Switch easily between "Power Mode" and "Eco Mode" . Branches of 5cm max. dia. can be chipped at low speed (2800rpm) in "Eco Mode" .



Other features

- Micro-computer between the feed roller and engine reduces engine loading stress and prevents damage.
- An automatic hydraulic No Stress control system, communicates with the feed roller ensuring stable and efficient feeding of materials.
- Wide hopper for easy feeding of thick leafy branches.
- Reinforced robust body allows stable hoisting while attaching rope to the machine at only one place.

Option

For collecting small chips

Vacuum collector BMY150XN50

Motor type



- Attaching the optional vacuum collector allows processed chips to be efficiently collected and packed without raising dust.
- Collecting in a plastic bag is convenient for the lactic fermentation of bamboo powder.
- The collector is in casters for transportation.

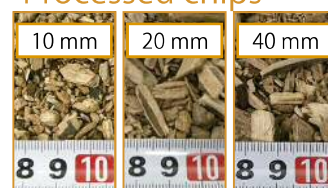
For uniform sized chips

Screen



To adjust chip size and to produce uniform sized chips just change the screen.
5, 8, 10, 15, 20, 30mm

Processed chips



Different chip sizes suit different purposes. Choose the shredder knife and the hole size of screen based on your needs.

Let out into a flexi bag

Long high shooter



Suitable for letting out into a light truck or in a flexi bag. Also designed for removing blocking chips from the output.

※Not available with screen.

Scattering chips

High shooter



Able to scatter chips forward and let out into a light truck bed. More efficient, by surrounding the route with sheets of plywood or cardboard.

※Not available with screen.

Main Specifications

	Item	Description		Item	Description
Total	Product / Model	Wood Chipper / GS126G	Chipping	Blade	Chipper knife x2psc / Counter knife x1pc
	L×W×H	1630 x 710 x 1330 mm		Infeed dimensions	Shredder knife x8pcs
	Weight	370 kg		Drive system	560×350 mm
	Max. chipping dia.	140 mm (soft wood)		Feeding system	Belt clutch, V belt
	Max. capacity	3.0 m ³ /h (40mm screen)			Automatic hydraulic No Stress control
Power	Engine	MZ400	Output	Output type	Air conveying type
	Max. output	14.5 (10.7) ※gross		Output height	725mm
	Fuel	Automobile unleaded gasoline		Output angle	Variable
	Fuel tank	6.1 L		Extended output guide	Variable
	Fuel consumption	3.6 L/h	Drive	Steering type	Side clutch
	Starting system	Cell / Recoil starter		Drive type	Self-propelled crawler type
				Speed	F1 : 1.6 km/h F2 : 3.4 km/h R 2.0 km/h

* Specifications are subject to change without notice.



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