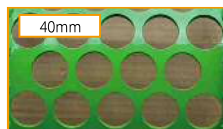
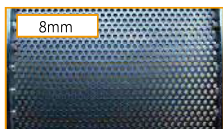


option

Chip size adjustment

Screen 5•6•7•8•10•15•18•20mm



Adjust chip size and generate uniform size.

It's easy to change screens (Refer to below).

※5 or 8mm screen is attached to GS131GHB as well as the normal screen (40mm).

Chips after crushing (Wood)



Changing screen size, possible to produce variable size of chip.

Change screen



Screen change requires no spring bolts, screws or tools.
Simply pull out the inserted screen and drop in the new one!

For chipping waste vegetable

Top Loading Hopper



Attach the top loading hopper for easy chipping of waste vegetables. Dispatch chips via the low dispatch unit while using the top loading hopper.

For chipping grass and bark

Flat blade set



For chipping grass and bark.
Attach the flat blades to the feed roller to avoid clogging on sharp edges.

Major Specifications

	Item	Description	Item	Description
Total	Product/Model	Wood Chipper / GS131GH & GS131GHB	Blades	Chipper knife 2pcs / Stationary knife 1pc
	L × W × H	1550×730×1400 mm (high shooter off) 1855×730×1400 mm (high shooter on)	Shredder knife	8pcs
	Weight	375 kg	Hopper W×H	560×330 mm
	Max. chipping dia.	130 mm (soft wood)	Driving system	Belt clutch, V belt
	Max. chipping capacity	2.8 m³/h (Regular screen 40mm)	Feeding device	Hydraulic motor type
Power	Engine	MITSUBISHI GB400 gasoline engine	Output type	Fan forced dispatcher
	Max. output	13.0 (9.5) ps(kw)	Output height	1400 mm
	Fuel	Automotive gasoline	Outlet angle	Variable
	Fuel tank	6.0 L	-	-
	Fuel consumption	2.5L/h	Steering type	Side Clutch
	Starting system	Cell / Recoil Starter	Drive type	Self-propelled crawler type
			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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In-house, design, production and sales of wood chipper shredders



Mobile Chippers

GS131GH•GHB

A compact machine with a discharge blower to produce uniform chips



Max. diameter 13 cm	Max. capacity 2.8 m³/h	Fuel 2.5 L/h	Standard Screen 40 mm	Loading Truck 1 t
Max. output 13.0 HP	Weight 375 kg	Hang Hook 1 Point		

Basic performances



Maximum chipping diameter 13cm

Wood



Bamboo



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

Two Stage Process

Chipper knife



Turn logs into chips with the powerful 2 blade rotating chipper knife.

Shredder knife



Increase chipping efficiency.
※ 8 pcs / unit

Introducing the fan forced high shooter

Dispatch chips in any direction



Change the dispatch angle or direction at your convenience.

Into light truck or Large flexi bag



Dispatch chips into a light truck or a large flexi bag. Can be used in conjunction with screens.

Low dispatch unit

Possible to dispatch chips below.

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



Basic performances

Easy maintenance

Upper Rotor



Slot cover



Hopper Cover



Hour meter



No tools necessary to open upper rotor, slot cover and hopper covers. The hour meter is designed for easy daily check, knives exchange and assists with regular servicing and maintenance.

Safety Design

Safety guard



When dispatch chips from below, safety guard doesn't allow your hand to go inside and save you from getting injured.

Emergency stop button



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

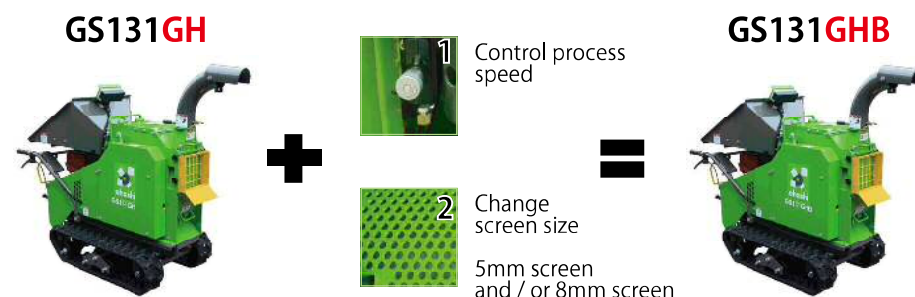
Pressure Prevention Function



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

Wood chipper specifications

Reduce volume **GS131GH** For tiny chips **GS131GHB**



Difference between GS131GH & GS131GHB

「GS131GH」 is the standard machine. By adding 2 options, it becomes 「GS131GHB」

1. The flow controller can adjust the processing speed
2. By fitting a smaller holed screen, the chip size can be reduced (Hole size: 5mm and / or 8mm)
※ The standard 40mm holed screen is included in each model

Wood 5mm screen



Bamboo 5mm screen



Fine chips can be used for bedding and then reused as compost after fermentation with animal dung.

Energy-saving with small branches mode

Feed mode switch



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



Other specifications

Feed roller (Hydraulic)



Governed by an onboard micro-computer, information is shared between the engine and the hydraulic feed roller to avoid engine stress, ensuring optimal chipping efficiency and smooth automatic passage of material to the rotor.

Forward/reverse switch



It is easy to remove clogged material by turning switch between normal rotation and reverse rotation of the feed roller.