

Chip Wood, Pruned & Leafy Branches and even Vegetables with **ohashi** Chippers



ES73G

FEATURES

- * Maximum power in mobile, compact, light weight body
- * Made in Japan - Japanese quality and reliability
- * Chip pruned branches from garden, fruit, roadside trees etc.
- * Only 66cm wide - you can take it almost anywhere!
- * Automatic infeed with No Stress system



Max. diameter
7.0
cm

Max. output
6.5
HP
Gross Estimate

Weight
220
kg



Leafy branches OK



Able to load on a light truck or trailer



Long High Shooter



Chips of approx. 5 mm

Wood Chipper ES73G <Compact chipper for use in orchard and garden>

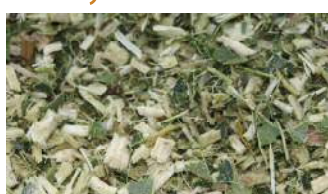
Max. chipping dia. 7 cm

Wood



Use for composts, mulching, making pellets or bio-energy

Leafy branches



※ Regular 30mm holded screen

Easy maintenance and transport

Rotor Cover



Designed for easy daily check and replacement of knives.

Transport



Fold hopper for transport. Only 66cm wide, 220kg.

Safety design

Electromagnetic clutch



Improved automatic infeed via electromagnetic clutch works with No Stress device. Allows easy chipping and better performance.

Feeding operation



Easy to start and stop feeding with switch at hand.

Feed roller safety bar



Allow users to stop the feed roller in an emergency and if necessary without using their hands.

Feed roller release lever



Improved release function makes it even easier to prevent clogging.

Various options

Long High Shooter



Suitable and convenient to discharge chips into a light truck. Dispatch at heights from 70~100cm high.

※ Not available with screen.

Screen sizes



※ Regular screen (40 mm)

Capable to adjust chip size and to produce uniform chips with 10 or 20 mm holed screens. Switching screens is easy.

Shredder knife Set



Chipping efficiency is increased and finer chips are produced.

Specifications

Factor		Description	Factor		Description
Total	Product / Model name	Wood Chipper ES73G	Chipping	No Stress Infeed	Automatic (electromagnetic clutch with brake function)
	L x W x H (mm)	In use - 1690x660x1370 In transport - 1280x660x1455		Drive system	Belt clutch, V belt
	Weight	220 kg		Max. chipping dia.	70 mm (soft wood)
	Engine	Honda GX200 Gasoline Engine		Infeed dimensions	180x90 mm
Power	Max. output	6.5 HP (Gross Estimate) 5.8 HP / 4.3 kw (Net)		Output duct height	540 mm
	Fuel	Unleaded Automobile Gasoline		Output angle	Variable
	Fuel tank	3.1 L		Steering type	Side clutch
	Fuel consumption	1.7 L/ h	Drive	Drive type	Self-propelled crawler type
	Starting system	Recoil Starter		Speed	F: 1.9 km/ h, R: 1.9 km/ h

* Specifications are subject to change without notice.



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