

Zenoah SR3100 Chipper Shredder



The SR3100 chipper shredder is designed for volume reduction and recycling of pruned branches and other plant wastes from planting development and land reclamation activities. The standard "auto-feed control" maximizes the crushing efficiency of trees into chips that may be used for making dairy farm cushion, mulching material, culture medium, charcoal, compost pile, and many other products.

Biggest Diameter in Class of Woods Cut
 - Maximum 200mm
 - Shape change for bigger wood size

Longer Durability of Chipper Knives
 - Doubled the wear resistance performance
 - Knife Thickness: improved from 15mm to 20mm
 - Gap between fixed knives: improved from 1mm to 2.3mm

Enlarged Chip Size
 - Chip size from 2mm to 20mm
 Improved Fuel Consumption
 - Clean Engine: Japanese emission regulation compliant, 18.4kW/2000rpm
 - Less fuel consumption: 20% improved vs SR3000-2

Specification			
Shredding Method	27cc	Driving Speed	Forward: 0.7-1.9 / Backward: 0.7-1.9 km/h
Crushing vol.	1.5 hp	Engine Type	Water-cooled Diesel
Chipper Knives	2 pcs	Engine Displacement	1642 cc
Shredder Hammers	12 pcs	Engine Output	18.4 kW
Diameter of Woods Cut	(Max) 200mm	Rating Rotation	2000 rpm
Chip Size	2-20 mm	Dimension (LxWxH)	3100 x 1100 x 1930 mm
Driving Mechanism	Rubber Crawler	Weight	1330 kg
Transmission	Forward: 2-speed / Backward: 2-speed		

All images are for illustrational purposes only.

Husqvarna Malaysia Sdn Bhd
 The Intermark-Integra Tower, Level 20, Suite 20-01
 348 Jalan Tun Razak
 50400 Kuala Lumpur, Malaysia

Telephone +60 3 2734 9000
 Fax +60 3 2724 9090

Zenoah is a registered trademark. Copyright © 2019 Zenoah. All rights reserved.

