

YN928D Log Handling Grapple

The YN928D log grapple is designed for efficient log handling and material management. Featuring a powerful hydraulic system, it ensures precise and secure gripping of logs, enhancing productivity and safety.



ADDITIONAL IMAGES



Overview

Robust Log Handling Performance

The YN928D Log Grapple is a heavy-duty construction machine engineered for efficient log handling and material management. Featuring a powerful hydraulic system, it ensures precise, secure gripping of logs across diverse terrains. Built for reliability in demanding environments, this machine combines articulated steering with an ergonomic cabin to enhance operator productivity and safety in forestry and agricultural operations.

Performance Metrics

Rated Load	1800 kg
Rated Capacity	0.8 m3
Max. Tractive Force	41 KN
Max. Breakout Force	27 KN
Max. Grade Ability	25 °

Operational Dimensions

Overall Weight	5000 kg
Max. Dumping Height	3080 mm
Max. Dumping Reach	880 mm
Overall Dimensions (LxWxH)	5700 x 2100 x 2870 mm

Key Features

Primary Advantages	Articulated Steering, Hydraulic Gripping, Heavy-Duty Tires, Ergonomic Cabin, Reinforced Frame
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