

Heavy Duty Timber Log Grapple Attachment for Wheel Loader Wood Handling

Specifications :

Price	Contact us
Place of Origin	China
Min.Order Quantity	1
Payment Terms	OEM?ODM?OBM
Supply Ability	1000
Delivery Detail	one month

Detail Introduction :

Model Code	Attachment Type / Description	Width (mm)	Tooth Length (mm)	Opening Width (mm)	Closed Diameter (mm)	Compatible Loader Class
001	Log Grapple / Timber Clamp	1540	900 (Length)	1400	—	935 – 946 Series
005	High-Capacity Timber Clamp	—	—	1800 / 2400	700 / 800	935 – 936 / – 946
006A	Multi-Tooth Timber Grapple	1550	975	1650	—	1800/2000/2400 mm Loader Width
006B	Heavy Multi-Tooth Timber Grapple	1550	1200	1900	—	1800/2000/2400 mm Loader Width
006D	Reinforced Wood Grapple	1350	1000	1450	—	Standard Wheel Loaders

006E	Heavy-Duty Log Grapple	1450	1070	1860	—	936 & Above Series
008	Timber Grapple with Backplate	1550	1070 (Length)	—	—	936 – 946 Series
009	Dual-Tooth Timber Grapple	1550	1070 (Length)	—	—	935 – 946 Series
013A	Heavy Multi-Tooth Wood Clamp	1550	1200	1900	—	1800/2000/2400 mm Loader Width
013B	Extended Multi-Tooth Wood Clamp	1550	1100	2000	—	1800/2000/2400 mm Loader Width

Multi-Jaw & Tooth Structural Options: Available in various configurations including single-tooth clamps (001), high-opening grapples (005), multi-tooth timber grabs (006A/006B/006D/006E), and backplate-supported log buckets (008) to handle diverse wood sizes.

Wide Clamping Opening & High Capacity: Features jaw openings ranging from **1400 mm to 2400 mm** and closed diameters down to **700 mm – 800 mm**, enabling secure gripping of both large-diameter timber logs and bundled branches.

Reinforced Hydraulic Cylinders: Equipped with heavy-duty hydraulic drive cylinders and wear-resistant jaw teeth to withstand continuous shock loads during forestry unloading and yard stacking.

Optimal Loader Compatibility: Custom-engineered mounting brackets offer direct pin-on or quick-hitch integration with popular 935, 936, 938, 939, and 946 class wheel loaders.

Clear Operator Sightline: Open-frame backrest structure allows loader operators clear forward visibility of jaw teeth and log engagement points, maximizing loading safety.

Product Applications

Forestry & Timber Logging Yards: Unloading raw timber logs from haul trucks, sorting logs by diameter, and feeding sawmill conveyors.

Paper & Pulp Manufacturing: Transporting raw wood logs and pulpwood bundles to processing hoppers.

Wood Biomass & Recycling Plants: Handling brushwood, tree stumps, and bulk forestry waste.

Why Choose Us?

Industrial Grade Steel Build: Constructed from high-strength abrasion-resistant steel plates with reinforced pivot points for long service life.

Factory Direct Customization: Tailored jaw tooth lengths, mounting dimensions, and hydraulic fitting options supplied straight from the production line.

Enhanced Safety & Profitability: High clamping stability drastically lowers timber slip risks and speeds up truck turnaround times.