

Used Wheel Loader Attachments - Heavy Duty Log Grapple & Timber Clamp for Forestry

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 Name	Max. Jaw Opening	Arm / Tine Length	Overall Width	Com Load Mod
001	Heavy Duty Log Grapple	1400 mm	900 mm	1540 mm	Suita 935-series
006E	Standard Timber Grapple	1860 mm	1070 mm	1450 mm	Suita 936 above mod
015A	Rotary Log Grapple (Small)	1250 mm (Max) / 75 mm (Closed)	-	-	Med whe load
015A	Rotary Log Grapple (Large)	1650 mm (Max) / 260 mm (Closed)	-	-	Hea load mod

Our pre-owned wheel loader timber attachments feature heavy-walled alloy steel clamp arms, synchronized hydraulic dual-arm actuation, and wear-resistant tooth profiles. The heavy-duty log grapple (001) features a wide jaw opening (1400 mm) and a 1540 mm body width, engineered to handle large-diameter raw timber logs and multi-stem bundles. For specialized mill yard sorting, the rotary log grapple (015A) provides hydraulic rotation capabilities with an expansive opening diameter (1250 mm to 1650 mm) and tight clamping range (closing down to 75–260 mm), enabling precise

placement on feed conveyors or haul trucks. Every pre-owned unit undergoes rigorous non-destructive weld testing, hydraulic cylinder seal replacements, and hinge pin tolerance checks prior to export.

Unique Product Highlights

High Clamping Force & Synchronized Arms: Heavy-duty dual hydraulic cylinders exert continuous pressure, preventing log slippage during travel over unpaved forestry terrain.

Wide Jaw Opening Geometry: Designed with generous opening dimensions (up to 1860 mm on 006E) to grab massive single logs or large wood bundles in a single pass.

360° Hydraulic Rotation Capability (015A): Integrated hydraulic swivel joint allows smooth rotation for alignment with mill feed decks and timber trucks.

Wear-Resistant Alloy Tooth Construction: Curved tines are reinforced with abrasion-resistant steel tips to withstand ground contact and bark friction.

Optimized Center of Gravity: Keeps heavy timber payloads close to the loader front axle, maintaining machine balance and steering stability.

Product Applications

Forestry Landing & Logging Sites: Loading raw tree trunks and timber logs onto long-haul transport trailers.

Sawmills & Lumber Processing Plants: Feeding raw logs onto debarking lines, sorting timber species, and stacking log piles.

Pulp & Paper Mill Storage Yards: Moving bulk wood stems and logs into processing chutes and storage decks.

Port Terminals & Freight Depots: Loading and unloading timber cargo from ship holds and railway flatcars.

Why Choose Used Equipment

Substantial Cost Savings: Equip your loader fleet with professional forestry grapples at up to 60% lower costs than new OEM attachments.

Rigorous Factory Reconditioning: Every pre-owned grapple undergoes complete hydraulic pressure checks, cylinder seal repacking, and structural hinge pin inspections.

High Residual Durability: Heavy-duty steel structures are built for extreme environments, delivering multi-year reliable service even after pre-owned acquisition.

Rapid Fleet Deployment: Immediate availability avoids extended factory production wait times, keeping remote forestry operations moving without interruption.