

Used Wheel Loader Attachments - Heavy Duty Pallet Fork & Grapple Clamp for Cargo Transport

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	Tine / Fork Length	Carriage Width	Key Feature / Clamp Action	Com Load Mod
007	Heavy Duty Pallet Fork	1070 mm	1300 mm	High-strength forged steel tines & load backrest	Star mid-heavy load
009	Fork with Grapple / Clamp Fork	1070 mm	1550 mm	Top hydraulic hold-down clamp for loose cargo	Suita 936-load serie

Our pre-owned loader pallet fork attachments feature forged alloy steel tines, heavy-duty carriage backrests, and optional overhead hydraulic hold-down clamps. The standard Pallet Fork (007) is equipped with a 1300 mm wide carriage frame and 1070 mm long forged tines, allowing wheel loaders to unload heavy palletized freight, concrete blocks, and machinery crates easily. For securing loose or top-heavy cargo, the Fork with Grapple (009) integrates a top hydraulic hold-down clamp over the 1070 mm long tines and 1550 mm carriage, preventing awkward loads like logs, plastic pipes, or scrap bundles from tipping during transit over rough terrain. Every pre-owned fork assembly undergoes non-destructive magnetic particle crack testing on fork tines, hydraulic pressure checks, and carriage locking mechanism alignment prior to dispatch.

Unique Product Highlights

High Payload Capacity & Forged Tines: High-tensile forged steel tines (1070 mm length) deliver exceptional bending resistance under heavy palletized loads.

Integrated Hydraulic Hold-Down Clamp (009): Top hydraulic claw securely clamps down on irregular loads, preventing cargo shift over uneven yard surfaces.

Wide Carriage Frame (1300–1550 mm): Generous frame widths provide stable lateral support for wide pallet crates, lumber packs, and steel bundles.

High Operator Sightline Visibility: Open-grid backrest frame design allows operators a clear view of fork tips during load pickup and racking placement.

Rapid Mounting Compatibility: Standardized mounting hooks allow quick attachment to 936 through 946 wheel loader series.

Product Applications

Industrial Warehousing & Supply Yards: Transporting heavy palletized equipment, bagged cement, and containerized cargo.

Building Material & Stone Depots: Moving precast concrete pavers, brick cubes, stone slabs, and masonry blocks.

Lumber Depots & Sawmills: Moving wood packs, plywood bundles, and timber posts using top-clamping grapple forks (009).

Ports & Logistics Freight Terminals: Loading and unloading sea shipping containers, flatbed haul trailers, and rail freight cars.

Why Choose Used Equipment

Maximum Capital Efficiency: Acquire heavy loader fork and grapple clamp capabilities at up to 60% lower costs than purchasing new OEM attachments.

Rigorous Safety Certification: Every pre-owned fork set undergoes tine crack inspections, weld seam checks, and hydraulic cylinder pressure verification.

Low Depreciation Loss: Industrial steel forks retain high structural utility and steady resale value across long service lifespans.

Immediate Site Deployment: Skip lengthy OEM factory lead times with ready-to-ship, pre-inspected inventory available for fast global export.