

Universal Wheel Loader Quick Hitch Coupler and Heavy Duty Pallet Fork Attachment

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	Frame Width (mm)	Fork Tine Length (mm)	Locking Mechanism	Compatible Loader Models
003A	Quick Hitch Coupler Assembly	Standard	—	Hydraulic / Mechanical Lock	935 – 946 Series Loaders
007	Heavy-Duty Pallet Fork Attachment	1300	1070	Adjustable Carriage Slot	935 – 946 Series Loaders

Instant Hydraulic/Mechanical Quick Hitch (Model 003A): Precision-engineered quick coupler mechanism enables rapid, secure attachment swaps within seconds, maximizing machine utilization and reducing site downtime.

Heavy-Duty Forged Pallet Forks (Model 007): Equipped with high-tensile forged fork tines featuring a **1070 mm tine length** and a **1300 mm frame width**, designed to transport heavy palletized aggregate, machinery parts, and boxed cargo.

High Structural Stability & Backplate Protection: Integrated heavy steel backrest frame prevents load tipping and protects the loader lift arms and hydraulic cylinders during high-tier lifting.

Universal Compatibility: Custom-engineered mounting pin geometry connects seamlessly with popular 935, 936, 938, 939, and 946 class wheel loaders.

Optimal Operator Visibility: Open-slotted backrest layout gives operators clear vision of fork tips for precise entry into standard industrial pallets.

Product Applications

Construction & Building Material Depots: Transporting brick pallets, concrete block stacks, cement bags, and paving stones around job sites.

Logistics & Outdoor Storage Yards: Loading and unloading freight crates, machinery pallets, and heavy containers from flatbed trucks.

Agricultural & Farm Warehouses: Moving seed bags, fertilizer pallets, and bulk agricultural packaging.

Why Choose Us?

Dramatically Improved Efficiency: Fast attachment swapping eliminates labor-intensive manual pin changes and keeps project schedules on track.

Forged Tine Strength: Forged alloy steel fork tines undergo strict heat treatment to resist bending under continuous full loads.

Factory Direct Supply: Built to strict OEM standards with quick-dispatch replacement lock pins, hydraulic couplers, and fork tines.