

Used Wheel Loader Attachments - Hydraulic Bale Clamp & Silage Grabber for Cotton & Straw

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	Jaw Opening (Max)	Closed Diameter / Min. Grip	Compatible Loader Models	Prim App
014	Hydraulic Bale / Soft Pack Clamp	1600 mm	900 mm	Standard mid-range wheel loaders	Cott was pape squa straw
017	Round Silage Bale Clamp (Medium)	1200 mm	650 mm	Suitable for 936 series loaders	Film wrap round silage hay
017	Round Silage Bale Clamp (Large)	1700 mm	760 mm	Suitable for 939F series loaders	Large diam wrap silage

Our pre-owned hydraulic bale clamps are manufactured using high-strength steel arm structures, smooth-action hydraulic cylinders, and continuous pressure-holding check valves. The specialized bale clamp (014) offers an expansive maximum opening width of 1600 mm and closes down to 900

mm, making it well-suited for rectangular compressed bales of cotton, waste paper, wool, and synthetic fibers without puncturing outer packaging. For wrapped round grass bales and silage rolls, the round silage bale clamp (017) utilizes smooth tubular arm geometries (opening from 1200 mm to 1700 mm) to lift and stack film-wrapped forage bales securely without tearing protective plastic membranes. Every pre-owned unit undergoes rigorous hydraulic seal replacements, clamp arm alignment testing, and cylinder pressure-holding checks prior to global export.

Unique Product Highlights

Non-Damaging Clamping Arms: Smooth-faced, curved clamp profiles apply uniform pressure to soft-packed materials and film-wrapped silage without tearing outer covers.

Wide Hydraulic Arm Range: Expansive opening dimensions (1600 mm for 014; up to 1700 mm for 017) easily accommodate varying bale sizes.

Integrated Hydraulic Check Valves: Maintains consistent arm clamping force during vehicle transport over uneven terrain, preventing accidental load slippage.

High Stacking Efficiency: Slim arm profiles allow tight stacking configurations in warehouse storage bays and transport trailers.

Standardized Wheel Loader Brackets: Engineered for direct mounting on popular loaders, including 936 and 939F series machines.

Product Applications

Cotton Processing & Textile Mills: Moving compressed cotton bales from storage yards into processing plants.

Recycling & Waste Paper Facilities: Stacking and loading heavy rectangular bales of scrap paper, cardboard, and plastic bottles.

Agricultural Forage Storage: Transporting and stacking square straw bales, hay bundles, and crop residues.

Dairy & Livestock Farms: Loading wrapped round silage bales into feed mixers without ruining air-tight protective wrap.

Why Choose Used Equipment

High ROI & Cost Reduction: Acquire specialized hydraulic bale clamping attachments at up to 50–60% lower cost than purchasing brand-new OEM attachments.

Certified Hydraulic Safety: Every pre-owned attachment undergoes multi-point cylinder pressure verification, hose replacement, and structural weld inspection.

Immediate Fleet Integration: Skip long factory manufacturing wait times with ready-to-ship, pre-serviced attachments.

Durable Steel Construction: Heavy-gauge tubular and plate steel structures retain high operational utility across long service lifespans.