

Used Wheel Loader Attachments - Grass Straw Grapple Bucket & Silage Defeeder for Farm

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 / Opening Width	Tine Length	Attachment Width
002	Grapple Bucket	Customized per loader	-	-
006A	Multi-Tine Grass Grapple	1650 mm	975 mm	1550 mm (1800/2000/2200 mm optional)
006B	Heavy Grass Grapple	1900 mm	1200 mm	1550 mm (1800/2000/2200 mm optional)
006D	Multi-Tooth Straw Grapple	1450 mm	1000 mm	1350 mm

013A	Extended Grass Grapple	1900 mm	1200 mm	1550 mm (1800/2000/2200 mm optional)
013B	Multi-Tine Straw Claw	2000 mm	1100 mm	1550 mm (1800/2000/2200 mm optional)
020	Silage Defeeder / Unloader	1150 mm (DY26) / 1150 mm (936) / 1450 mm (939)	Cutter dia. 240 mm	-

Our pre-owned farm loader attachments are built with reinforced structural steel frameworks, heavy-duty hydraulic actuation cylinders, and wear-resistant tine tips. The grapple bucket (002) combines a high-capacity loader bucket with an upper hydraulic claw, making it ideal for scooping and securing loose manure, silage, and compost. For loose hay, straw bales, and brush clearance, the multi-tine grapples (006A, 006B, 006D, 013A, 013B) feature wide jaw openings (up to 2000 mm) and tooth lengths between 975 mm and 1200 mm to penetrate dense crop stacks easily. The specialized silage defeeder bucket (020) utilizes a top-mounted rotary cutter or cutter bar with jaw openings up to 1450 mm to extract clean cuts from silage pits without disturbing surrounding bunker density. Every pre-owned unit undergoes rigorous hydraulic seal replacement, pin alignment checks, and structural weld inspections prior to dispatch.

Unique Product Highlights

High-Volume Forage Handling: Expansive jaw openings (1650 mm to 2000 mm) enable operators to grab large volumes of loose straw, hay, and corn stalks in a single pass.

Clean Pit Silage Extraction (020): Specialized silage defeeders cleanly cut and scoop bunker silage, preserving feed quality and reducing pit face spoilage.

Reinforced Alloy Tines & Teeth: High-strength steel teeth (lengths up to 1200 mm) penetrate compacted bales and dense compost without bending or breaking.

Dual-Action Clamp & Bucket Design (002): Merges bucket volume with upper hydraulic clamping force to prevent material spillage during transport over bumpy farm tracks.

Universal Farm Loader Compatibility: Custom-built and standardized brackets fit a wide range of mid-to-heavy farm loaders (such as 935, 936, 939, and DY26 series).

Product Applications

Livestock Farms & Dairy Depots: Transferring silage, hay bales, and total mixed rations (TMR) into feed mixer wagons or feed bunks.

Bunker Silage Pits: Extracting grass and corn silage cleanly using silage defeeder buckets (020).

Compost & Manure Management: Clearing livestock bedding, loading manure spreaders, and piling organic compost.

Agricultural Biomass & Straw Storage: Stacking, moving, and loading wheat straw, corn stover, and sugarcane trash for biomass processing.

Why Choose Used Equipment

Exceptional Farm Capital Savings: Equip your agricultural fleet with heavy-duty grapples and silage cutters at up to 50–60% lower costs than new OEM attachments.

Rigorous Mechanical Certification: Every pre-owned attachment undergoes complete hydraulic pressure testing, seal repacking, and structural integrity checks.

Immediate Site Availability: Avoid long factory manufacturing waiting periods with ready-to-ship inventory available for fast farm dispatch.

Proven Long-Term Durability: Heavy steel structures withstand harsh outdoor weather and aggressive agricultural organic acids.