

Hydraulic Cotton Bale Clamp and Round Pipe Grapple Attachment for Loader

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	Max. Opening Width (mm)	Closed Diameter (mm)	Compatible Loader Model / Series	Key Applications
014	Cotton & Textile Bale Clamp	1600	900	Standard Wheel Loaders	Cotton bales, recycled paper & textile scrap
015A	Pipe & Round Bar Grapple (Small)	1250	75	Standard Wheel Loaders	Small steel pipes, timber poles & round bars
015A	Pipe & Round Bar Grapple (Medium)	1650	260	Standard Wheel Loaders	Medium industrial piping & timber logs

015C	Heavy Pipe & Round Log Grapple	1670	440	936-2P & Above Loaders	Heavy steel pipes, culverts & log bundles
017	Silage & Grass Round Bale Clamp	1200	650	936 Series Loaders	Wrapped agricultural silage & hay bales
017	Silage & Grass Round Bale Clamp	1700	760	939F Series Loaders	Large hay rolls & farm silage bales

Cotton & Agricultural Soft Bale Clamp (Model 014): Features an extended arm frame with a **1600 mm maximum opening** and a **900 mm closed diameter**, designed for non-damaging compression loading of cotton bales, textile scrap, and recycled paper blocks.

Hydraulic Pipe & Round Bar Grapples (Models 015A / 015C): Engineered with curved clamp arms for steel pipes, PVC tubing, and cylindrical posts. Model 015A offers **1250 mm / 1650 mm openings** (closed diameters down to 75 mm / 260 mm), while Model 015C provides a wide **1670 mm opening** and a **440 mm closed diameter** for multi-pipe bundles.

Silage & Grass Round Bale Clamp (Model 017): Tubular frame clamp arms featuring **1200 mm and 1700 mm openings** (650 mm / 760 mm closed diameters), tailored for handling plastic-wrapped silage bales and hay rolls on farms without puncturing protective foil.

Precision Pressure Control Valves: Equipped with hydraulic check valves and adjustable pressure regulators to maintain constant gripping force without slippage during loader transit over uneven ground.

High-Strength Steel Alloy Construction: Reinforced pivot pins, wear-resistant steel arm structures, and protected hydraulic hoses ensure long-term operational durability.

Product Applications

Textile & Recycling Facilities: Moving, stacking, and loading dense cotton bales, wool packages, scrap paper, and plastic bundles onto flatbed trucks.

Pipe Manufacturing & Pipeline Construction: Transporting heavy steel oil/gas pipes, concrete culverts, and plastic water pipes around storage yards and trench sites.

Agricultural Farms & Silage Storage: Handling round hay bales, plastic-wrapped silage rolls, and bulk fodder without damaging protective wrapping.

Why Choose Us?

Damage-Free Load Handling: Smooth, contoured arm surfaces and precise pressure retention prevent product crushing or tearing during lifting.

Heavy Hydraulic Clamping Power: High-duty hydraulic cylinders deliver firm holding force even when transporting heavy steel pipes across bumpy terrain.

Factory Direct Customization: Tailored clamp arm dimensions, mounting bracket geometry, and hydraulic fitting options supplied straight from the production line.