

Used Wheel Loader Attachments - Pipe Clamp & Orange Peel Scrap Grapple for Recycling

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)	Overall Width / Dimensions	Compatible Loader Models
005	Pipe & Tubing Clamp (935-936)	1800 mm / 700 mm	-	935-936 series
005	Pipe & Tubing Clamp (938-946)	2400 mm / 800 mm	-	938-946 series
008	Stone / Scrap Grapple	1550 mm	1070 mm length (1800/2000/2200 mm width)	Suitable for 936-946 series

015C	Orange Peel Scrap Grapple	1670 mm / 440 mm	-	Fits 936P & above (custom bracket optional)
------	---------------------------	------------------	---	---

Our pre-owned loader pipe clamps and scrap grapples are built using high-strength steel frames, reinforced pivot joints, and heavy-duty hydraulic cylinders. The pipe clamp attachment (005) features adjustable jaw openings (1800 mm to 2400 mm opening; 700 mm to 800 mm closing) specifically configured to grip, stack, and transport steel pipes, concrete tubing, and long structural cylinders without damaging outer surfaces. For loose scrap metal, rock handling, and demolition debris, the stone and scrap grapple (008) and orange peel grapple (015C) provide wide jaw spreads (up to 1670 mm max opening) and tight closing diameters (down to 440 mm). These configurations enable efficient handling of irregular scrap piles, cars, rock chunks, and recycling waste. Every pre-owned attachment undergoes multi-point weld inspections, seal replacements, and hydraulic pressure testing prior to dispatch.

Unique Product Highlights

High-Strength Hydraulic Clamping Force: Dual-cylinder actuation provides consistent clamping pressure to keep long pipes and heavy scrap secure during transit.

Wide Hydraulic Jaw Opening (Up to 2400 mm): Generous opening capabilities allow operators to grab large-diameter pipes or high-volume scrap bundles in a single cycle.

Multi-Tine Orange Peel Design (015C): Curved, wear-resistant tines penetrate deep into scrap metal heaps for clean sorting and high fill factors.

Heavy-Duty Structural Wear Plates: Critical contact areas are reinforced with abrasion-resistant steel to withstand harsh rock and metal impacts.

Standardized Loader Mounts: Designed for easy integration with popular mid-to-heavy wheel loader models (such as 935, 936, and 946 series).

Product Applications

Scrap Metal & Car Recycling Yards: Sorting, lifting, and loading scrap metal, crushed cars, and industrial metal turnings into shredder hoppers or transport trucks.

Pipeline & Infrastructure Construction: Handling, lining up, and stockpiling steel gas pipes, oil pipelines, and concrete drainage tubes.

Quarrying & Demolition Sites: Clearing large rock debris, concrete rubble, and structural steel beams after demolition.

Municipal Waste & Sorting Depots: Moving bulk recyclable plastic, paper bales, and general bulky waste.

Why Choose Used Equipment

Significant Cost Savings: Equip your loader fleet with specialized pipe clamps and scrap grapples at up to 50–60% lower costs than brand-new OEM attachments.

Certified Hydraulic & Mechanical Quality: Every used attachment undergoes complete cylinder pressure checks, seal repacking, and structural crack testing.

Immediate Availability: Avoid lengthy OEM factory production schedules with ready-to-ship, pre-inspected attachments.

Proven Durability: Heavy steel weldments retain structural strength and steady resale value over multi-year operational cycles.