

Used Wheel Loader Attachments - Hydraulic Snow Sweeper Broom & Dozer Blade for Road Cleaning

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	Clearing / Working Width	Brush / Blade Diameter	Hopper Capacity	Com Load Mod
011A	Snow Sweeper / Rotary Broom	2500 mm / 3000 mm	800 mm diameter	-	Star whe load
011B	Enclosed Road Sweeper Bucket	2000 mm	650 mm diameter	0.54 m ³	Mid-whe load
011C	Sweeper Bucket with Water Spray & Side Brush	2000 mm	650 mm diameter	0.75 m ³	Mid-whe load

012	Snow Blade / Angle Dozer Blade	2190 mm	-	-	Suit 936- serie (wid adju (wid adju
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Our pre-owned road cleaning and snow removal attachments are built with reinforced steel frames, high-torque hydraulic drive motors, and wear-resistant brush/blade components. The snow sweeper broom (011A) utilizes a high-speed rotating brush cylinder (800 mm brush diameter, 2500 mm to 3000 mm clearing width) to sweep fresh snow, slush, and sand off roadways. For dust-controlled sweeping, the enclosed sweeper bucket (011C) combines a 2000 mm main broom with a side gutter brush, a 0.75 m³ collection hopper, and a dust-suppression water spray system. For deep winter clearing, the angle snow blade (012) features a 2190 mm clearing width with adjustable angling mechanisms to plow heavy snow packs away from traffic lanes. Every pre-owned unit undergoes rigorous hydraulic motor pressure checks, bristle/cutting edge wear assessments, and structural alignment verification prior to shipment.

Unique Product Highlights

Wide Cleaning Coverage (Up to 3000 mm): Large broom and blade widths allow fast clearance of wide roadways, parking lots, and runway strips.

Integrated Dust Suppression (011C): Water spray tank and side brush setup trap fine dust particles during dry sweeping operations.

High-Torque Hydraulic Motor Drive: Ensures consistent rotation speeds under heavy snow buildup or packed dirt accumulation.

Replaceable Poly/Steel Bristles & Cutting Edges: Modular brush segments and bolt-on plow wear edges simplify routine maintenance.

Universal Quick-Attach Brackets: Designed to fit popular loader models (such as 936–946 series) with customizable width options.

Product Applications

Winter Municipal Snow Removal: Clearing snow, slush, and ice from city streets, highways, and public plazas.

Commercial Parking Lot & Campus Maintenance: Plowing and sweeping large asphalt parking areas, hospital access roads, and university walkways.

Industrial Yard & Port Clearing: Sweeping gravel, spilled bulk cargo, and dirt off factory logistics yards and shipping docks.

Road Construction Site Cleaning: Removing loose stone, dust, and dried mud prior to asphalt paving operations.

Why Choose Used Equipment

Maximum Capital Efficiency: Equip your maintenance fleet with commercial-grade snow plows and sweepers at up to 60% lower costs than new OEM equipment.

Rigorous Workshop Testing: Every pre-owned attachment undergoes hydraulic motor load testing, water pump system verification, and frame integrity checks.

Low Depreciation & High Utility: Heavy-duty steel plows and sweeper frames retain high operational utility across multiple winter seasons.

Rapid Seasonal Deployment: Immediate availability avoids extended factory wait times, ensuring your fleet is ready before winter weather arrives.