

Universal Forklift Attachments and Accessories Side Shifter Paper Roll Clamp Fork Positioner

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 :

Clamping & Rotating Solutions: Includes **Roll Clamps** (paper/cardboard rolls), **Flat Clamps / Sponge Clamps** (soft bales, foam, cotton), **Carton Clamps** (appliances, boxed freight), **Side-Shift Drum Clamps** (chemical/oil drums), and **Rotary Clamps / Smelting Clamps** (foundry ladles, high-heat metals).

Precision Positioning & Shifting: Features **Side Shifters** (lateral fork adjustments), **Pitch Adjusters / Fork Positioners** (automatic fork spacing), **Forward Fork Racks / Push-Pull Devices** (slip-sheet cargo, container loading), and **Tipping Forks / Tipping Buckets** (bulk material dumping).

Construction & Timber Handling: Specialized tools including **Brick Clamps / Tipping Brick Clamps** (masonry blocks, paving stones), **Log Clamps / Round Pipe Clamps** (timber logs, steel tubing), **Scrap Forks** (metal recycling, waste handling), **Load Stabilizers** (unstable palletized goods), and **Rod Strings** (hollow coils, carpet rolls).

Attachment Category	Key Attachment Models Included	Primary Function / Cargo Type	Mounting & Drive System

Clamping Attachments	Roll Clamp, Flat Clamp, Carton Clamp, Sponge-handling Clamp, Tobacco Leaf Box Clamp	Handling unpalletized paper rolls, appliances, boxed goods, foam, and bales	Hydraulic Clamping / Optional 360° Rotation
Industrial Drum & Metal Clamps	Side-shift Drum Clamp, Side-shift Tire Clamp, Smelting Clamp, Scrap Fork	Transporting chemical drums, heavy tires, hot metal ladles, and scrap waste	Hydraulic Side-shift & Heavy-Duty Jaw Grip
Positioning & Shifting Devices	Side Shifter, Pitch Adjuster (Fork Positioner), Forward Fork Rack, Push-pull Device	Lateral adjustment, automatic fork width spacing, slip-sheet pushing/pulling	Hydraulic Carriage Drive / ISO Class Mounting
Tipping & Dumping Attachments	Tipping Bucket, Tilting Fork, Rotary Clamp	Dumping bulk gravel, sand, scrap, and liquid containers	Hydraulic Forward/Backward Tilting & Rotating

Building & Timber Handling	Brick Clamp, Tipping Brick Clamp, Round Pipe Clamp, Log Clamp, Rod String	Stacking bricks, concrete blocks, steel pipes, timber logs, and coiled goods	Heavy-Duty Hydraulic Grippers / Shaft Mounts
Load Stabilization	Load Stabilizer	Securing loose or high-stacked palletized goods on uneven terrain	Top-down Hydraulic Pressure Pad

Engineering Highlights & Performance Features

High-Strength Hydraulic System: Heavy-duty hydraulic cylinders paired with precision control valves provide uniform clamping force without crushing fragile goods.

Universal ISO / FEM Class Mounting: Designed for quick installation onto standard Class II, Class III, and Class IV forklift carriages across various brands.

360-Degree Continuous Rotation: Available on rotary clamps and paper roll attachments for flexible dumping, stacking, and repositioning.

Heavy Structural Durability: Fabricated from high-tensile steel plates with wear-resistant contact pads to withstand harsh industrial exposure.

Enhanced Operator Visibility: Open-frame backrest design allows drivers clear vision through the attachment frame for safe load engagement.

Primary Applications

Paper, Packaging & Printing Industries: Safe transport and vertical/horizontal stacking of heavy paper rolls and corrugated cardboard boxes.

Textile, Foam & Agriculture: Handling unpalletized cotton bales, sponges, hay bales, and tobacco leaf boxes.

Construction & Masonry Yards: Moving concrete blocks, bricks, clay tiles, and stone slabs.

Chemical, Metal & Logistics Depots: Handling steel coils, chemical drums, bulk scrap metal, and timber logs.

Why Upgrade Your Forklift with Our Attachments?

Maximum Machine Utility: Converts a single standard forklift into a dedicated multi-industry handler.

Reduced Cargo Damage: Specialized pressure-regulated clamps prevent product denting, tearing, or crushing during transit.

Factory Direct Compatibility: Built to strict OEM manufacturing standards with quick global replacement parts support.