

Used CPCY Series Rough Terrain Forklift - Heavy Duty Industrial Diesel Forklift for Construction Site

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	Rated Load Capacity	Engine Model / Power	Standard Lifting Height	Fork Length	Min. Ground Clearance	Overall Weight
CPCY30	3000 kg	Huayu 490 Turbocharged / 58 kW	4000 mm	1220 mm	215 mm	5140 kg
CPCY35 (936Z)	3500 kg	495 Turbocharged / 36.8 kW	3000 mm	1070 mm	—	4600 kg
CPCY40 (939)	4000 kg	4102 Turbocharged / 36.8 kW	3000 mm	1200 mm	280 mm	5850 kg
CPCY50 (939)	5000 kg	4102 Turbocharged / 36.8 kW	3000 mm	1500 mm	230 mm	7000 kg

7T Off-Road	7000 kg	4102 Turbocharged / 36.8 kW	3000 mm	1500 mm	230 mm	8200 kg
10T Off-Road	10000 kg	4102 Turbocharged / 36.8 kW	3000 mm	1500 mm	240 mm	9310 kg

Built to withstand hard continuous operation, our pre-owned CPCY Series All-Terrain Forklifts feature high-torque diesel engines, durable cast axles, and heavy-duty gantry assemblies. Designed to navigate rocky surfaces, muddy inclines, and loose soil, these forklifts incorporate high ground clearances (up to 280 mm) and specialized heavy-tread pneumatic tires. Whether moving steel beams, precast concrete, or heavy palletized construction stock, the CPCY series ensures high breakout strength and controlled stability. Each unit undergoes comprehensive mechanical, hydraulic, and load-stress testing before shipment.

Product Highlights

Heavy-Duty Load Range: Extensive capacity spectrum from 3000 kg up to 10000 kg to meet demanding industrial and structural material handling needs.

High Ground Clearance & Traction: Elevated frame clearance (up to 280 mm) combined with heavy-duty pneumatic tires prevents bottoming out on harsh job sites.

Robust Diesel Powertrain: Powered by durable multi-cylinder turbocharged diesel engines (36.8 kW to 58 kW) for steady high-torque output.

Reinforced Steel Frame & Mast: Sturdy gantry structure with forward/back tilt capability (up to front 10° / back 12°) secures heavy loads during movement.

Exceptional Value for Construction Fleets: Delivers full industrial-grade lifting performance at a fraction of the cost of brand-new heavy machinery.

Product Applications

Construction & Infrastructure Sites: Transporting bricks, precast concrete blocks, scaffolding, and structural steel components.

Mining & Quarries: Moving heavy machinery parts, stone slabs, and bulk aggregate pallets over rough terrain.

Ports, Freight & Rail Yards: Unloading heavy freight containers, cargo crates, and industrial raw materials outdoors.

Forestry & Sawmills: Handling heavy timber logs, lumber stacks, and wood processing pallets.

Why Choose Us

Strict Quality Reconditioning: Engine compression, hydraulic cylinder seals, transmission clutches, and brake systems undergo strict inspection and refurbishing.

Transparent Yard Pricing: Direct supply with no middleman markups guarantees maximum capital efficiency for your fleet expansion.

Custom Fork & Attachment Options: Optional side-shifters, extended forks, boom attachments, and specialized clamps available upon request.

Global Shipping & Export Logistics: Experienced logistics handling professional container loading, protective tie-down, and smooth customs clearing (FOB, CIF, DDP).

Reliable After-Sales Spare Parts: Comprehensive spare parts support ensuring rapid dispatch of filters, brake components, seal kits, and tires.