

Used Heavy Duty Diesel Excavator Loader - 4WD Wheel Tractor Excavator 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 :

Parameter / Model	388	388H
Operating Weight	8360 kg	10050 kg
Overall Dimensions (L × W × H)	6050 × 2465 × 3152 mm	6450 × 2530 × 3120 mm
Wheelbase / Wheel Tread	2300 mm / 1890/1780 mm	2335 mm / 2050 mm
Min. Turning Radius	6581 mm	6950 mm
Drive Axle / Gears	WZZD75D (2 Forward / 2 Reverse)	WZL100DF (4 Forward / 4 Reverse)

Hydraulic Torque Converter	YJ290	YJ320
Tire Specs (Front/Rear)	14-17.5 / 19.5L-24	16.9-28
Service Brake System	Air over oil caliper	Gas pushed oil
Loader Bucket Capacity	1.0 m ³	1.2 m ³
Loader Lifting Capacity	2500 kg	2500 kg
Loader Dumping Height	2760 mm	3050 mm
Backhoe Bucket Capacity	0.3 m ³	0.3 m ³
Backhoe Dumping Height	3795 mm	4050 mm
Backhoe Max. Digging Depth	4085 mm	3820 mm

Used Heavy Duty Diesel Backhoe Loader - 4WD Wheel Tractor Excavator Loader

Engineered to handle severe earthmoving, deep trenching, and heavy loading on demanding construction sites, the Used Heavy Duty Diesel Backhoe Loader combines powerful diesel performance with dual-purpose versatility. Featuring high-performance models such as the 388 (8.36 ton) and 388H (10.05 ton), this series delivers exceptional breakout forces, high lifting capacities, and reliable 4WD traction. Thoroughly workshop-inspected, mechanically serviced, and load-tested, our pre-owned diesel backhoe loaders provide contractor-grade productivity at a fraction of the cost of new heavy equipment.

Our pre-owned 388 and 388H Diesel Backhoe Loaders are built on heavy-gauge articulated/rigid chassis platforms equipped with a 75 kW Yuchai diesel engine and high-torque hydraulic power systems. Featuring a large front loader bucket (1.0 m³ to 1.2 m³) with a 2500 kg lift capacity and a heavy-duty rear backhoe assembly (0.3 m³ bucket), these machines seamlessly transition between excavation and material handling. The 388 model achieves a maximum backhoe digging depth of 4085 mm, while the heavier 10-ton 388H variant offers an upgraded 4-forward/4-reverse gear transmission with an elevated loader dumping height of 3050 mm. Every used unit undergoes rigorous engine compression checks, hydraulic cylinder seal diagnostics, transmission torque tests, and load-stress verification prior to dispatch.

Unique Product Highlights

High-Torque 75 kW Diesel Engine: Equipped with a dependable Yuchai multi-cylinder diesel engine, delivering steady low-RPM torque for heavy breakout operations and steep climbing ability.

Dual-End Heavy Productivity: High 2500 kg front loader lifting capacity paired with deep rear digging capabilities (up to 4085 mm) eliminates the need for separate excavators and loaders.

Robust 4WD Off-Road Chassis: Deep-tread heavy-duty tires (up to 16.9-28) and reinforced drive axles ensure maximum traction in mud, gravel, and unpaved excavation yards.

Smooth Hydraulic Torque Converter: YJ290 / YJ320 hydraulic torque converters provide smooth power distribution, fast cycle times, and responsive multi-function joystick handling.

Spacious All-Weather Cab: Ergonomic operator cabin with high-visibility glass, multi-angle seating, and clear sightlines to both front loader bucket and rear excavator boom.

Product Applications

Construction Site Excavation: Digging deep foundation footings, backfilling utility trenches, and loading dump trucks with heavy soil or aggregates.

Road Construction & Municipal Engineering: Breaking up old asphalt, clearing roadside ditches, moving stone aggregates, and leveling gravel bases.

Agricultural & Farm Development: Clearing land, excavating irrigation channels, hauling manure, and stacking heavy round bales or feed totes.

Quarry & Mining Support: Handling overburden, clearing pit debris, and moving heavy machinery components across rugged mining terrain.

Why Choose Used Equipment

Exceptional Investment Value: Acquire heavy 8t–10t backhoe loader performance while saving up to 50–60% compared to new machine purchasing costs.

Proven Engine & Mechanical Reliability: Thoroughly reconditioned mechanical systems retain strong resale value and deliver dependable multi-year service.

Rigorous Pre-Shipment Inspection: Detailed mechanical diagnostics, engine performance testing, and hydraulic pressure verification ensure 100% job-site readiness.

Immediate Availability: Avoid lengthy factory manufacturing lead times with pre-inspected inventory ready for immediate global export.