

Used Compact Electric Excavator Loader - 31kWh Battery Wheel 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 :

Category	Parameter	Specification
Overall Performance	Operating Weight	4200 kg
	Overall Dimensions (L × W × H)	5600 × 1950 × 2750 mm
	Min. Turning Radius	2850 mm
	Wheel Track / Wheelbase	1220 mm / 2300 mm
Battery & Drive	Battery Capacity	31 kWh
	Tire Specification	12/40-16

Loader End Parameters	Front Rated Load	1000 kg
	Front Bucket Capacity	0.6 m ³
	Front Bucket Width	1700 mm
	Max. Dumping Height (Loader)	3300 mm
Excavator End Parameters	Backhoe Bucket Capacity	0.04 m ³
	Max. Digging Depth	2360 mm
	Max. Digging Height	3665 mm
	Max. Dumping Height (Excavator)	2635 mm
	Max. Digging Radius	4000 mm

Our pre-owned WZ25E Electric Excavator Loader features a dual-function chassis architecture equipped with a 1000 kg capacity front loader bucket (0.6 m³) and a rear hydraulic excavator assembly (0.04 m³ bucket). Powered by a high-voltage 31 kWh battery energy system, this compact machine delivers a maximum digging depth of 2360 mm and an impressive front bucket dumping height of 3300 mm. With a tight minimum turning radius of 2850 mm and articulated steering response, operators can easily maneuver around tight residential yards, greenhouse aisles, and utility trenching sites. Every pre-owned unit undergoes rigorous battery cycle verification, hydraulic pressure diagnostics, and structural stress testing prior to global shipment.

Unique Product Highlights

Dual-Function Clean Versatility: Combines front loading and rear excavating capabilities into a single, 1000 kg payload zero-emission machine.

31 kWh Battery Pack & Zero Emissions: Pure battery-electric drive produces zero tailpipe emissions, making it 100% safe for enclosed or underground job sites.

Exceptional Vertical Reach: Front loader dumps up to 3300 mm high, while the rear excavator boom reaches a maximum dumping height of 2635 mm for easy truck loading.

Compact Turning Radius (2850 mm): Nimble articulated steering allows smooth turns in narrow alleys, utility trenches, and small farmyards.

Low Operational Overhead: Replaces costly diesel fuel with affordable electric charging while eliminating engine oil filters and belt maintenance.

Product Applications

Urban Utility & Municipal Repair: Digging cable/pipe trenches along urban sidewalks and streets where noise and emissions are restricted.

Indoor Demolition & Enclosed Works: Shoveling debris and excavating foundations inside covered industrial buildings or subterranean sites.

Greenhouse & Agricultural Upkeep: Landscaping, compost loading, and irrigation ditch digging in sensitive agricultural nurseries.

Residential Landscaping & Site Prep: Backfilling retaining walls, leveling soil, and digging small pool foundations in quiet neighborhoods.

Why Choose Used Equipment

Significant Capital Savings: Acquire modern, battery-powered dual-function loader technology at a fraction of the price of a brand-new unit.

Accelerated Return on Investment: Low purchase pricing combined with zero fuel costs maximizes profit margins on light excavation contracts.

Strict Electrical & Mechanical Verification: Every pre-owned loader undergoes detailed battery health checks, hydraulic valve testing, and chassis alignment inspections.

Immediate Delivery Readiness: Avoid extended factory production lead times and deploy a job-ready electric loader straight to your site.