

Used Compact Electric Wheel Loader - Lithium Battery Powered Front Loader for Yard & Construction

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	Specification (E28 / E28G / E28C)
Rated Load Capacity	1500 kg
Rated Bucket Capacity	0.6 ~ 1.2 m ³
Dump Height	3300 mm
Battery Capacity	31 kWh
Power Type	Lithium Battery Drive
Chassis Structure	Articulated Wheel Loader

Our pre-owned Compact Electric Wheel Loaders are built with reinforced articulated steering chassis, high-torque electric motors, and high-density 31 kWh lithium battery packs. Delivering a rated payload capacity of 1500 kg and bucket options from 0.6 m³ to 1.2 m³, these machines excel at handling gravel, topsoil, sand, and construction debris. With an elevated dump clearance of 3300 mm, operators can easily fill medium-duty dump trucks, hoppers, and waste containers. Each pre-owned loader undergoes strict electrical insulation diagnostics, motor controller testing, and hydraulic pressure verification to ensure immediate job-site readiness.

Unique Product Highlights

High-Capacity Lithium Battery Power: Equipped with a 31 kWh lithium battery pack for sustained work cycles, fast charging capability, and reliable energy output.

Clean & Quiet Yard Operation: Zero tailpipe emissions and low operational noise allow compliance with strict urban noise codes and indoor/outdoor work environments.

Impressive 1.5-Ton Payload Strength: Generous 1500 kg rated capacity combined with bucket sizes up to 1.2 m³ maximizes per-cycle material movement.

High Dump Reach (3300 mm): Extended dumping clearance facilitates easy unloading into high-sided trailers and site hoppers.

Instant Motor Responsiveness: Electric drive delivers immediate torque for efficient bucket penetration into tough stockpiles.

Product Applications

Urban Construction & Utility Works: Backfilling trenches, moving paving stones, and handling materials on noise-sensitive city sites.

Commercial Material Yards: Stockpiling, sorting, and transferring gravel, sand, topsoil, and decorative aggregate.

Recycling & Waste Management: Moving scrap, paper, and light recyclable materials in enclosed processing facilities.

Agricultural & Municipal Maintenance: Clearing snow, hauling bulk organic waste, and supporting facility upkeep across large estates.

Why Choose Used Equipment

Massive Capital Savings: Acquire advanced lithium-electric loader technology at a fraction of the price of brand-new machinery.

Proven Reliability & Depreciation Shield: Pre-owned units avoid steep initial depreciation while delivering proven performance for your fleet.

Rapid ROI: Reduced purchase cost paired with zero fuel expenditure accelerates operational profitability.

Certified Quality Assurance: Every machine undergoes thorough battery cell testing, motor performance benchmarks, and structural safety checks before export.