

Used Electric Wheel Loader - High Dump Clearance Battery Operated Front Loader for Material Handling

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	E38	E38G (High Dump Variant)
Rated Load Capacity	2000 kg	1500 kg
Rated Bucket Capacity	1.0 ~ 1.8 m ³	1.0 ~ 1.8 m ³
Dump Height	3240 / 3550 mm	3900 / 4500 mm
Battery Capacity	86 ~ 120 kWh	86 ~ 120 kWh
Power Type	Electric Battery Drive	Electric Battery Drive
Chassis Structure	Articulated Wheel Loader	Articulated High-Reach Wheel Loader

Our pre-owned Heavy-Duty and High-Dump Electric Wheel Loaders are built with reinforced articulated chassis structures, high-efficiency dual-motor drive systems, and high-energy density

battery storage (86 to 120 kWh). Designed to tackle heavy aggregates, recyclables, agricultural bulk, and industrial stock, the E38 handles payloads up to 2000 kg with bucket volumes up to 1.8 m³. For high-reach dumping tasks, the specialized E38G variant features an extended loader boom reaching impressive dumping heights from 3900 mm to 4500 mm, making it ideal for feeding tall industrial hoppers and semi-trailer dump trucks. Every used loader undergoes comprehensive electrical insulation checks, hydraulic pressure tests, and structural load diagnostics prior to dispatch.

Unique Product Highlights

High Dump Clearance Capability: Extended boom geometry on the E38G provides dumping heights up to 4500 mm, enabling seamless loading into high-sided trucks and tall processing hoppers.

High-Capacity Battery Energy Storage: Massive 86 kWh to 120 kWh battery pack delivers long-lasting power for demanding multi-shift material handling operations.

Heavy Payload & Large Bucket Options: Rated load capacities up to 2000 kg with bucket volumes ranging from 1.0 m³ to 1.8 m³ maximize material throughput per cycle.

Zero Emissions & Low Operating Costs: 100% electric battery power eliminates diesel fuel costs, engine exhaust emissions, and engine maintenance routines.

High Breakout Force & Instant Acceleration: Electric powertrain delivers immediate low-end torque for quick bucket penetration into heavy stockpiles.

Product Applications

Waste Management & Recycling Facilities: Piling scrap material, loading sorting hoppers, and handling bulk recyclables in enclosed processing plants.

High-Reach Bulk Material Stockpiles: Loading high-capacity semi-trailers, grain hoppers, and tall aggregate bins in concrete plants and material yards.

Agricultural & Fertilizer Plants: Moving bulk grain, compost, organic fertilizer, and animal feed totes into high storage hoppers.

Industrial & Port Logistics Yards: Stacking, sorting, and transferring heavy raw materials in noise-sensitive and low-emission logistical zones.

Why Choose Used Equipment

Exceptional Value for Money: Obtain high-capacity, high-reach electric loader technology at a fraction of the cost of new equipment.

Rapid Return on Investment: Combining significantly reduced initial purchase costs with zero fuel expenses accelerates fleet profitability.

Rigorous Quality Verification: Each pre-owned loader undergoes strict battery health checks, hydraulic testing, and mechanical refurbishing.

Immediate Job-Site Readiness: Pre-inspected, fully serviced, and job-tested machines ready for immediate deployment.