

Used G38 Wheel Loader - 2.2 Ton High Dump Loader with Long Arm

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
Model	G38
Rated Load	2200 kg
Rated Bucket Capacity	1.0 ~ 2.2 m ³
Dump Height	4500 mm
Power Range	76 ~ 81 kW
Key Features	Extended Arm / Larger Grain Hopper Options

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Engineered specifically for elevated loading demands, the Used G38 Wheel Loader stands out as a powerful, specialized material handling solution. Featuring an extended arm design and specialized bucket options, this machine excels at transferring light to medium-density bulk materials into high-

sided hoppers and trucks. Thoroughly inspected and fully restored to peak working condition, this pre-owned loader offers contractors and farm operators maximum vertical reach without the premium price tag of new machinery.

The G38 model is built around a heavy-duty reinforced boom structure optimized for high clearance dumping. Powered by an efficient 76 kW to 81 kW diesel engine, it delivers a rated load capacity of 2200 kg and handles bucket capacities between 1.0 m³ and 2.2 m³. With an impressive dump height of up to 4500 mm, the G38 solves the common challenge of reaching tall trailers, seed processors, and industrial feed hoppers. Every used unit is subjected to rigorous hydraulic flow, engine compression, and structural safety tests before shipment.

Key Features

Extended Reach Boom: Factory-designed extended arm ensures exceptional dumping distance and high-clearance versatility.

High Dump Clearance: Reaches an extra-high 4500 mm dump height to easily fill tall transport vehicles and storage hoppers.

High-Volume Hopper Options: Equipped to work with larger grain buckets (up to 2.2 m³) for optimized volumetric loading efficiency.

Robust Powertrain: Driven by a reliable 76–81 kW engine providing steady torque output for high-lift cycle demands.

Proven Durability: Heavy-duty articulation joint and reinforced lifting arms resist twisting under max-capacity loads.

Specialized Applications

Agriculture & Bulk Grain: Loading grain, seed, and fertilizer into tall transport trucks and grain hoppers using the larger grain hopper attachment.

Recycling & Waste Handling: Transferring low-density scrap, biomass, paper, and waste materials into high-wall processing bins.

Stockpiling & Aggregates: Building elevated material mounds and feeding top-tier screening plants in sand and gravel yards.

Silage & Feed Processing: Effortless dumping over high bunk walls in commercial livestock and dairy farm facilities.

Competitive Advantages

Rigorous Operational Testing: Engine, hydraulic cylinders, transmission, and structural stress points are thoroughly benchmarked prior to delivery.

Optimized Fleet ROI: Provides high-reach specialized functionality at a fraction of new equipment capital expenditure.

Custom Attachment Configuration: Available with specialized large grain hoppers or extended arm options to fit exact operational requirements.

Streamlined Export Logistics: Professional container loading and full international shipping support under FOB, CIF, and DDP terms.

Long-Term Support: Guaranteed availability of replacement hydraulic hoses, cylinder seal kits, and engine spare parts.