HONESTY CREATES THE FUTURE
QUALITY CREATES BRILLIANCE

CARTIWELL

PRODUCT PARAMETER

Parameter term	parameter value
RATO	420CC
Emission standards	EU Stage V & EPA Tier 4 Final
Max engine output kW	16.8@3600rpm
Max engine torque Nm	47@2500rpm
Cooling system	Air
Operating voltage	12V
Battery	20Ah
Operating weight	564kg
Max. tipping load	400kg
Max. lifting capacity	350kg
Operator's cab	None
Travel speed	6km/h
Steering angle	0~360°
Turn radius inside/outside	0/993mm
Standard tires	18x9.50-8
Fuel tank capacity	5L
Hydraulic oil tank capacity	10L

Parameter term	parameter value
Working hydraulic flow	29L/min
Working hydraulic pressure	16Mpa
Transmission type	Hydrostatic
Max. operating height	2241mm
Max. unloading height	1519mm
Vehicle height	1317mm
Max. pin height	1877mm
Wheelbase	1363mm
Total length with standard bucket	2370mm
Total width	1021mm
Unloading distance	746mm
Max. height dumping angle	17°
Tips of bucket on the ground	56°
Tips of bucket at highest position	56°
Bucket volume	0.06 m³
40" HC	22pcs

CARTIWELL SKID STEER LOADER

H130

One machine can complete loading, unloading and transportation, and provide a variety of auxiliary devices to adapt to various environments.



CARTIWELL

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GET THE 1YR/1000HR FREE SERVICE

ORIGINAL CARTIWELL TOOL BAG
For maximum performance durability and safety

Note: ue to technological upgrades, the actual product maybediferent from what is shown. Diagrams, photos, and infor-mationare for reference only

MINI WHEEL LOADER

Small construction machinery and equipment



QUIET & CLEAN FOR ANY SITE

MINI SIZE, MAX POWER

H130

H130 supports a variety of accessories and can perform loading, handling, cleaning and light disassembly tasks. It eliminates the need to buy multiple pieces of equipment, significantly reduces your investment cost and improves the return on investment.

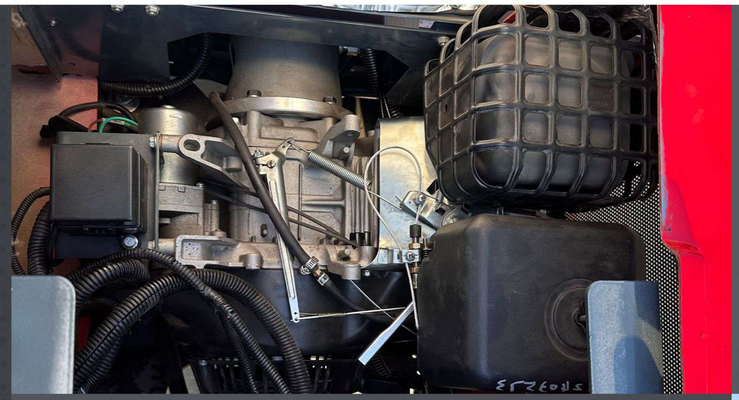
Reinforced Bucket: Made of high-strength wear-resistant steel plate with reinforced cutting edge, delivering excellent impact.

Comfortable shock-absorbing seat: open cockpit layout, thick backrest, effectively reducing road bumps, long-term operation is not easy to fatigue;



Hydraulic Lifting Arm: Thickened cylinders and heavy-duty hinge structure ensure stable lifting performance without shaking. Smooth movements for lifting, dumping, and lowering operations.

Deep-Tread Off-Road Tires: Tread patterns provide excellent traction on gravel, mud and uneven construction sites, prevent skidding and ensure stable movement.



High-Performance Engine & Air Intake System: H130 is equipped with a high-torque gasoline engine, which provides strong low-end power for heavy loads, while maintaining low fuel consumption and low emissions.

H130 WHEEL LOADER
OUTSTANDING PERFORMANCE ADVANTAGES

Low center of gravity chassis, the center of gravity of the whole machine is in the middle, which is more stable when working with full load and driving on slopes, greatly reducing the risk of rollover, and novices can operate with confidence.

H130 loader is a perfect solution for narrow space operation and multi-scene material handling. It combines excellent mobility, versatility, low maintenance cost and user-friendly operation, making it a high-value main force in the application of small buildings, agriculture, landscape and property maintenance in the world.

FOR TIGHT SPACES





H130

ONE MACHINE
MULTIPLE USES

The power system is optimized and adjusted, with fast dynamic response and smooth connection between lifting and walking actions.

The open cabin design, combined with the well-placed front lifting arm, provides a clear view of the bucket and surrounding environment. This allows for precise operation and reduces potential safety hazards on the job site.

CARTIWELL



Large capacity bucket

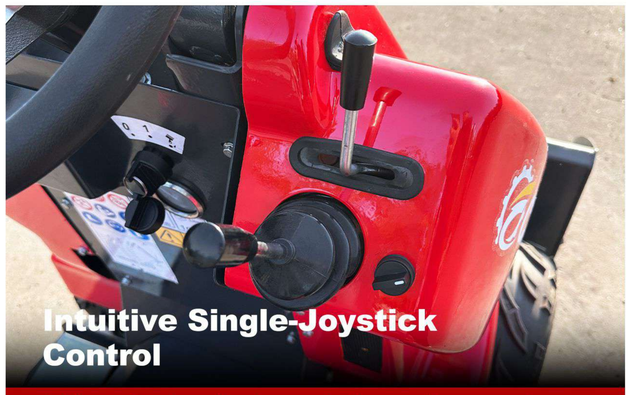
Large opening and large volume design, efficient handling of materials, fast filling speed, clean dumping, greatly improving the loading and unloading efficiency.





Quick-Attach Hydraulic Couplings

Fast, tool-free attachment swaps for buckets, grapples, and more.



Intuitive Single-Joystick Control

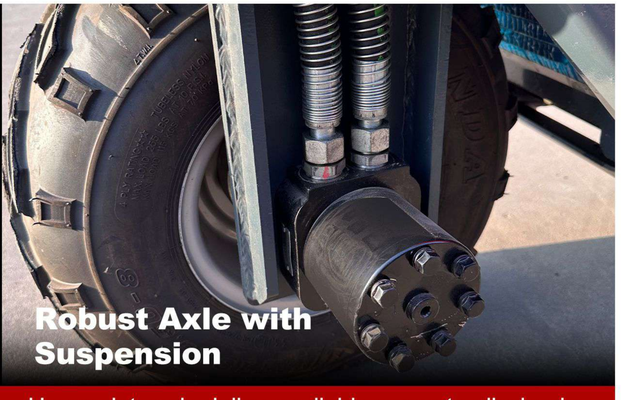
Lifting, stowing, tipping and other actions can be completed by one handle.



Seat latch

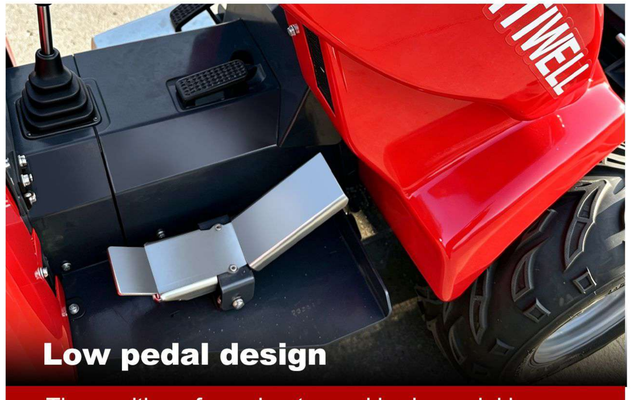
Convenient and quick release lock design, no need to open tools to quickly check the fault, easy maintenance of core components,





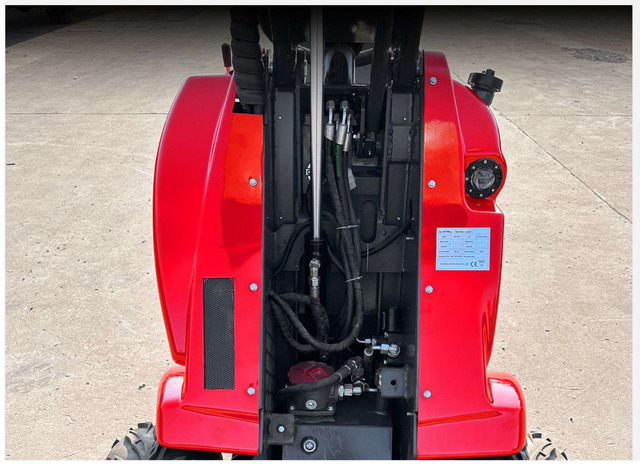
Robust Axle with Suspension

Heavy-duty axle delivers reliable power to all wheels. Coil spring shocks absorb bumps for a smoother ride.



Low pedal design

The position of accelerator and brake pedal is ergonomic, and the braking is stable.



Rear Hydraulic System with Neat Tubing Layout

The rear hydraulic pipeline adopts modular and orderly layout design, with clear interface and regular routing, which is convenient for maintenance and inspection.