



**COMPACT WHEEL LOADER** 

Engine Power 65 kW / 87 HP

**Operating Weight** 4,500 kg

**Bucket Capacity** 

0.90 m<sup>3</sup>

Rated Load 1,600 kg

**Engine Power** Bucket Capacity

65 kW / 87 HP 0.90 m<sup>3</sup>

Operating Weight Rated Load 4,500 kg 1,600 kg

### PERFORMANCE AND VERSATILITY

Standard auxiliary hydraulics

- · High departure angles
- Certified Cabin
- Complimentary Hydraulic Quick Hitch

### **OPERATOR CONFORT**

- Prefect driver visibility
- Adjustable suspension seat
- Pilot proportional controls
- Easy to entry and egress
- Low noise
- Reverse camera

### **SERVICE AND MAINTENANCE**

- Wide opening engine hood and side covers
- Side-by-side radiator and oil cooler are easily inspected
- Easy to access grease points
- Tilt-forward operator's station provides full access to engine and hydraulic components
- Coded hydraulic hoses making them easy to identify



# AT A GLANCE



# **OPERATOR ENVIRONMENT**



### **OPERATOR STATION**

- Spacious canopy with unobstructed floor provides the operator with ample leg room
- Complimentary Hydraulic Quick Hitch
- Fully adjustable suspension seat reduces operator fatigue
- PPC controls are low effort and provide fine control
- Gauges and indicator lights are easy to read



## **COMPACT WHEEL LOADER**

## LM930

## **FEATURES**



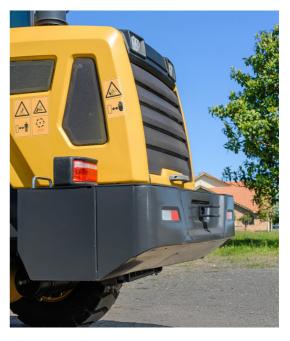
### **Strongest Center Hinge**

The 3-layered center hinge is designed to withstand considerable horizontal and vertical stress. It can spread forces over a greater area for a long bearing life.



Full view cabin

The cab with excellent visibility provides the driver with all-round visibility. Reversing camera, air conditioning and fan increase the driver's working comfort.



### **Counterweight Design**

The sloped design of the counterweight can achieve very high departure angles, while its compact shape improves manoeuvrability in confined spaces.



**Hydraulic Quick Hitch** 

The standard hydraulic quick hitch of the whole series has two sets of hydraulic lines. By combining a variety of different attachments, you can increase your productivity and adapt to the work environment.

# **SPECIFICATION**

### **ENGINE**

Model	Huafeng 4102 diesel
Pattern	In-line, 4 cylinder
Rated power / speed	65 kW / 2,400
Weight	340 kg

## ELECTRICAL SYSTEM

Out a marking or a self-transport	041/
Operating voltage	24 V

### **HYDRAULIC SYSTEM**

Operating type	Hydraulic
Lifting time	5 s
Falling time	4 s

### **TRANSMISSION**

Туре	Hydraulic torque converter
Pattern	Automatic
Gear shift	Double H / L
Axle	AWD, small hub reduction

### **DRIVES AND BRAKES**

Service brake	Air hydraulic disc brake
Parking brake	Hand brake

### **UNDERCARRIAGE**

Tyre	16 / 70-16
Tyre	16 / 70-1

### **OPERATING WEIGHT (APPROX.)**

Operating weight	4,500 kg
Rated load	1,600 kg

## **COMPACT WHEEL LOADER**

## STANDARD AND OPTIONAL EQUIPMENT

### Standard Equipment

- Hydraulic Quick Hitch
- 4-in-1 Multi Purpose Bucket
- General Purpose Bucket
- Pallet Fork

### **Optional Equipment**

- Bale Clamp
- Drill Auger
- Paddock Grapple

- Sieve Bucket
- Sweeper
- Rotating Fork Rack

### Light material bucket

### **MACHINE DIMENSIONS**

Bucket capacity	0.90 m³
Rated load	1,600 kg
Operating weight	4,500 kg
Overall dimension (mm)	5,500 x 1,850 x 2,760
Wheel base	2,250 mm
Wheel track	1,500 mm
Bucket width	1,900 mm
Max. dumping height	3,200 mm
Max. dumping distance	750 mm
Turning radius	4,900 mm

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