



COMPACT WHEEL LOADER

MP63
CODE: 10582413.2

OPERATING WEIGHT

Standard configuration,
full tank and 80kg operator

4.000 kg

TECHNICAL PARAMETERS

Rated payload	1.200 kg
Bucket capacity	0.56 m³
Tipping load	24 KN
Breakout force	15 KN
Traction force	34 KN
Length x Width x Height	3.866 x 1.867 x 2.142 mm

ENGINE

Engine model	V3307-TE5AB-LKN2-5
Rated power	52.6kW/2600rpm
Displacement	3.3 L
Fuel consumption	220 g/(kW ■ h)
Stroke	120 mm
Bore	94 mm
Emission standard	EPA Tier 4F & Euro V

HYDRAULIC SYSTEM

Hydraulic Flow-standard	78L/min
Type	Pilot control
Hydraulic Pressure-standard	24.5 MPa
Hydraulic flow-high flow	112 L/min
Loader hydraulic pressure	24.5 MPa

DRIVE TRAIN

Travel speed-f&r	9.5/18 km/h
Tyre	12-16.5 NHs

ELECTRIC

Voltage	12 V
Capacity	165 AH

SERVICE REFILL CAPACITY

Chain box (each side)	12.7 L
Cooling system	4.25 L
Engine crankcase	13.2 L
Fuel tank	90 L
Hydraulic tank	24 L

FEATURE

- 1 ■ The whole frame structure provides higher strength and better stability.
- 2 ■ The Kubota engine is powerful, energy-efficient, and provides sufficient power and torque, allowing the skid steer loader to easily handle cooperative work sce.
- 3 ■ It is highly flexible with dual-speed control, allowing the skidsteer loader to freely move and operate in tight spaces.
- 4 ■ The low-center-of-gravity design and all-terrain drive ensure excelent stability in various complex work environments, improving safetyduring operation.
- 5 ■ The driver's cab features a three-dimensional grid safety guardrail with soun-dproofing and heat insulation, providing a comfortable driving environment and redu-cing the driver's fatigue. Ment and reducing the driver's fatigue.
- 6 ■ High precision control and braking system to improve work efficiency and accu-racy.
- 7 ■ The universal quick-change device is used, allowing for quick and convenient re-placement of various attachments. The hydraulic quick-connect head can match with most manufacturers' attachments, such as buckets and forks, to achieve different work applications and multi-functional operation capabilities.
- 8 ■ The design is simple and easy to maintain, providing customers with convenient and simple maintenance and repair methods, reducing downtime and maintenance costs.

GLOBAL STRENGTH
AND TRADITION

MICHIGAN reserves the right to implement design improvements and changes in specifications at any time, without incurring any obligation to install them on units previously sold. The specifications, descriptions, and illustrative materials contained herein accurately reflect the data known at the time of publication, but may vary by region and are subject to change without prior notice. Illustrations may include optional equipment and accessories and may not include all standard equipment.



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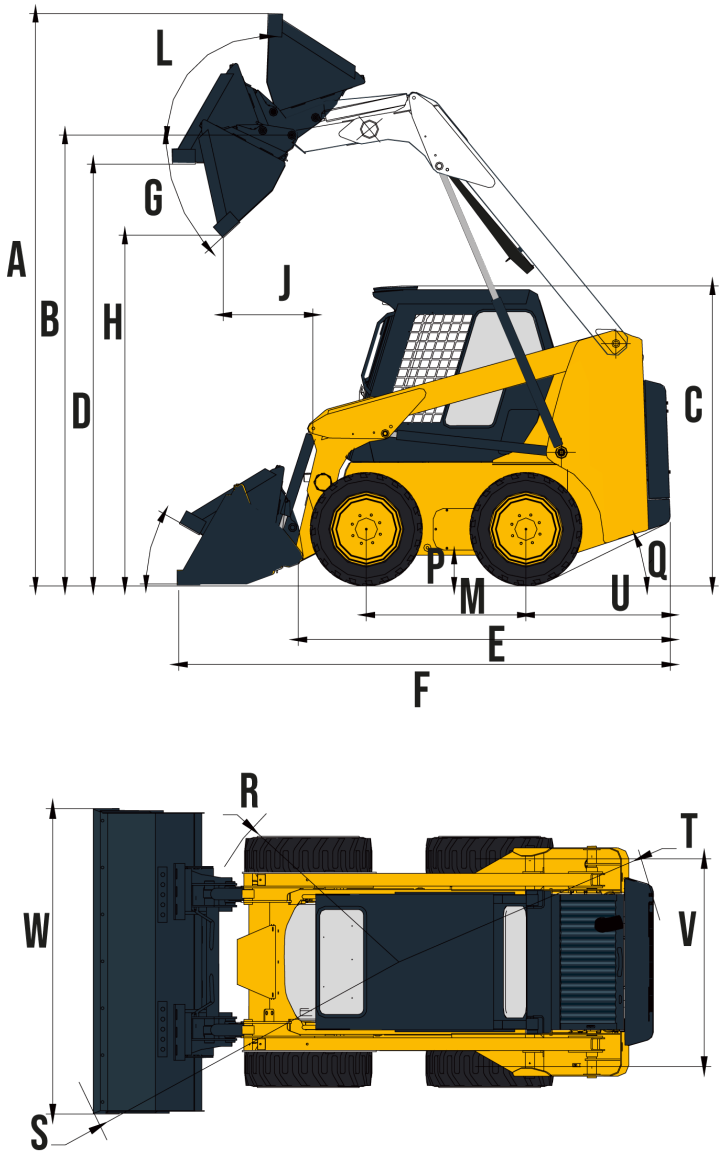
4.000 kg

DIMENSIONS

A - Maximum operating height	4.367 mm
B - Bucket pin height	3.274 mm
C - Cab roof height	2.142 mm
D - Maximum height with leveled bucket	3.070 mm
E - Length without attachment	2.767 mm
F - Length with standard bucket	3.866 mm
G - Dump angle at maximum height	42°
H - Dump height	2.364 mm
J - Reach rollback	1.098 mm
K - Bucket angle on the ground	26°
L - Bucket rollback angle at maximum height	88°
M - Wheelbase	1.193 mm
P - Ground clearance	215 mm
Q - Start angle	30°
R - Front turning radius without attachment	1.401 mm
S - Front turning radius	2.471 mm
T - Rear turning radius	1.684 mm
U - Tail length	979 mm
V - Center distance between wheels	1.508 mm
W - Bucket width	1.867 mm

OPTIONAL

Cold Start ▪ Open Cab ▪ Solid Tyre ▪ Spiral Drill ▪ Excavator ▪ Bevel Sweeper ▪ Closed Sweeper ▪ Fork ▪ Snow Blade ▪ Snow Blower ▪ Tree Planter ▪ Four In One Bucket ▪ Detachable Bucket Tooth ▪ Detachable Bucket Blade ▪ Warm Air Blower ▪ Mass Flow System ▪ Centralized Pressure Measurement ▪ Rearview Mirror Heating Function



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