

SKID STEER LOADER


SSL75V-M

Compact skid steer with 1360 kg rated payload and high-flow hydraulics

GROSS POWER

55.4 kW

OPERATING WEIGHT

4000 kg

RATED PAYLOAD

1360 kg

BUCKET

0.5 m³

DUMPING HEIGHT

2500 mm

110 L/min high-flow hydraulics

Drives cold planers, mulchers and sweepers at 23.5 MPa.

1360 kg rated payload, 2720 kg tipping load

Handles pallets and full buckets at the same operating weight class.

29.5 kN traction force

Keeps pushing into the pile with 25.2 kN breakout force at the bucket.

Technical data

SSL75V-M · Skid Steer Loader

ENGINE

Engine model	Kubota V3307-TE5A
Emission standard	EPA4F / EU Stage5 / China IV
Rated power	55.4 kW (74 hp) @ 2600 rpm
Displacement	3.331 L
Bore × stroke	120 × 94 mm

OPERATING SPECIFICATION

Operating weight	4000 kg
Rated payload	1360 kg
Tipping load	2720 kg
Bucket capacity	0.5 m³
Breakout force	25.2 kN
Traction force	29.5 kN

HYDRAULIC SYSTEM

Hydraulic flow, standard	75 L/min
Hydraulic flow, high flow	110 L/min
Loader hydraulic pressure	23.5 MPa

POWERTRAIN AND TYRE

Travel speed I / II (unload)	11.9 / 19 km/h
Tyre	12×16.5-14PR

SERVICE REFILL CAPACITY (L)

Chain box, each side	26
Cooling system	11
Engine crankcase	11.2
Fuel tank	90
Hydraulic tank	48

OVERALL DIMENSIONS (MM)

Length × width × height	3660 × 1905 × 2065
A Max. operation height	4196
B Bucket pin height	3270
C Cab roof height	2065
D Max. height at bucket leveled	3063
E Length without attachment	2915
F Length with standard bucket	3687
H Dumping height	2500
J Reach rollback	936
M Wheelbase	1200
P Ground clearance	205
U Tail length	1088
V Centre distance, two wheels	1507
W Bucket width	1905

TURNING RADIUS (MM)

R Front, without attachment	1338
S Front turning radius	2214
T Rear turning radius	1742

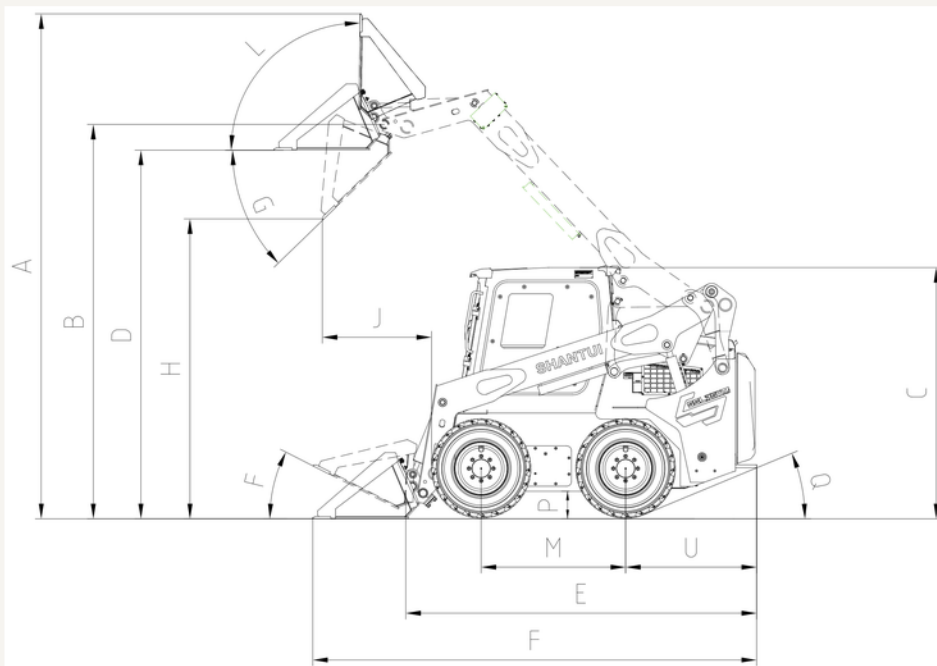
ANGLES (°)

G Dumping angle at max. height	43
K Bucket angle on ground	27
L Bucket rollback at max. height	91
Q Departure angle	24.6

Dimensions

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SIDE VIEW (MM)



PLAN VIEW (MM)

