



CASE
CONSTRUCTION

NEW
MINI TRACK LOADER



TL100

SPECIFICATIONS

TL100

SPECIFICATIONS

ENGINE

Model	Kubota D1305-E4B	
Engine Power		
- Gross	hp/kW	24.8 / 18.5
- Net	hp/kW	24 / 18
Displacement	l	1.2
Cylinders	3	
Peak Torque	N-m @ rpm	80.1 @ 1700
Emissions certification	Stage V	

DRIVELINE

Transmission type	Hydrostatic	
Maximum travel speed	km/h	7.5
Parking brake	SAHR pin brake	

LOADER ARM

Lift geometry	Radial	
Tipping load		
- Narrow track	kg	1285
- Wide track	kg	1428

RATED OPERATING CAPACITY (R.O.C.)

- Narrow track 35% of the tipping load (50%)	kg	450 (643)
- Wide track 35% of the tipping load (50%)	kg	500 (714)

HYDRAULICS

Implement pump type	Fixed gear	
Loader control valve type	Open center	
Standard flow	lpm	50
Operating pressure	bar	190

SERVICE CAPACITIES

Fuel tank	l	30
Engine oil with filter	l	4.5
Hydraulic system	l	17
Engine coolant	l	3.5

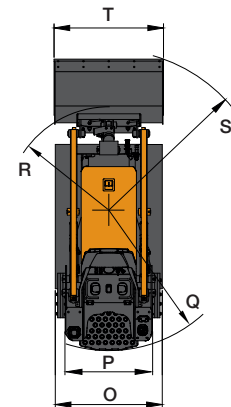
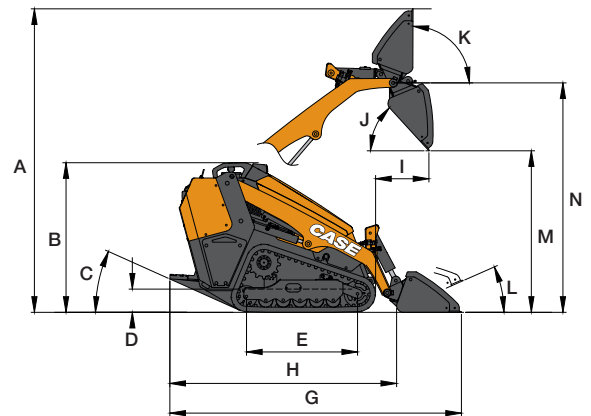


SPECIFICATIONS

TL100

DIMENSIONS

A	Overall operating height	mm	2911
B	Overall height	mm	1435
C	Rear departure angle	°	31
D	Ground clearance	mm	222
E	Track length on the ground	mm	1065
F	Overall length without bucket	mm	2175
G	Overall length with standard bucket	mm	2796
H	Transport length (no bucket, platform raised)	mm	2155
I	Reach at maximum dump	mm	511
J	Dump angle	°	48
K	Maximum rollback at full height	°	90
L	Maximum rollback at ground	°	24
M	Dump height with standard bucket	mm	1549
N	Hinge pin height	mm	2201
O	Machine width:		
	- Narrow track	mm	890
	- Wide track	mm	1026
P	Track gauge:		
	- Narrow track	mm	710
	- Wide track	mm	776
Q	Clearance circle radius - Rear	mm	1348
R	Clearance circle radius - Without bucket	mm	913
S	Clearance circle radius - With standard bucket	mm	1541
T	Bucket width:		
	- Narrow track	mm	914
	- Wide track	mm	1067



STANDARD AND OPTIONS

STANDARD EQUIPMENT

- + Cushioned operator platform
- + Operator presence sensor
- + Operator grab handles
- + Cup holder
- + Pocket for cellular phone
- + Hydraulic pilot joystic control
- + 50 lpm standard auxiliary flow
- + Loader arm float
- + Engine tip-over shut-off
- + Front and rear LED work lights
- + Common Industry Interface quick coupler
- + 12v power plug socket
- + Master battery disconnect
- + Wide track
- + 42" bucket

OPTIONAL EQUIPMENT

- + CASE drain attachment connection
- + 14-pin multifunction electric socket
- + Bio-hydraulic oil and lubricants
- + Telematic on-board
- + 2 years Sitewatch subscription
- + Narrow track
- + 36" bucket
- + Bolt-on bucket teeth and cutting edge
- + Pallet forks
- + Snow blade
- + Sweeper bucket
- + Auger
- + Front mulcher
- + Grapple bucket
- + Angle broom
- + Scraper blade
- + Loading ramps



BUILDING ON OUR HERITAGE.

Since 1842, at CASE Construction Equipment we have lived by an unwavering commitment to build practical, intuitive solutions that deliver both efficiency and productivity.

The vast CASE dealers' network is always ready to support and protect your investment.

At the end of the day, we do what's right for our customers and our communities so that they can count on CASE.

CNH Industrial
Deutschland GmbH
Case Baumaschinen
Benzstr. 1-3 - D-74076 - Heilbronn
DEUTSCHLAND

CNH Industrial
Maquinaria Spain, S.A.
Avenida Aragón 402
28022 Madrid
ESPAÑA

CNH Industrial France, S.A.
16-18 Rue des Rochettes
91150 Morigny-Champigny
FRANCE

CNH Industrial Italia Spa
Lungo Stura Lazio 19
10156, Torino
ITALIA

CASE Construction Equipment
Cranes Farm Rd
Basildon - SS14 3AD
UNITED KINGDOM

NOTE: Standard and optional fittings can vary according to the demands and specific regulations of each country. The illustrations may include optional rather than standard fittings - consult your Case dealer. Furthermore, CNH Industrial reserves the right to modify machine specifications without incurring any obligation relating to such changes.

Conforms to directive 2006/42/EC

CASECE.COM
00800-2273-7373

The call is free from a land line.
Check in advance with your Mobile Operator if you
will be charged. Toll free number not available from
all calling areas.

