



XC7-TR08

COMPACT TRACK LOADER



SOLID TO SUCCEED



Operating Weight 4100kg / 9039lb

Bucket Capacity 0.45m³ / 0.59yd³

Rated Power 49.9 kW / 66.92 hp



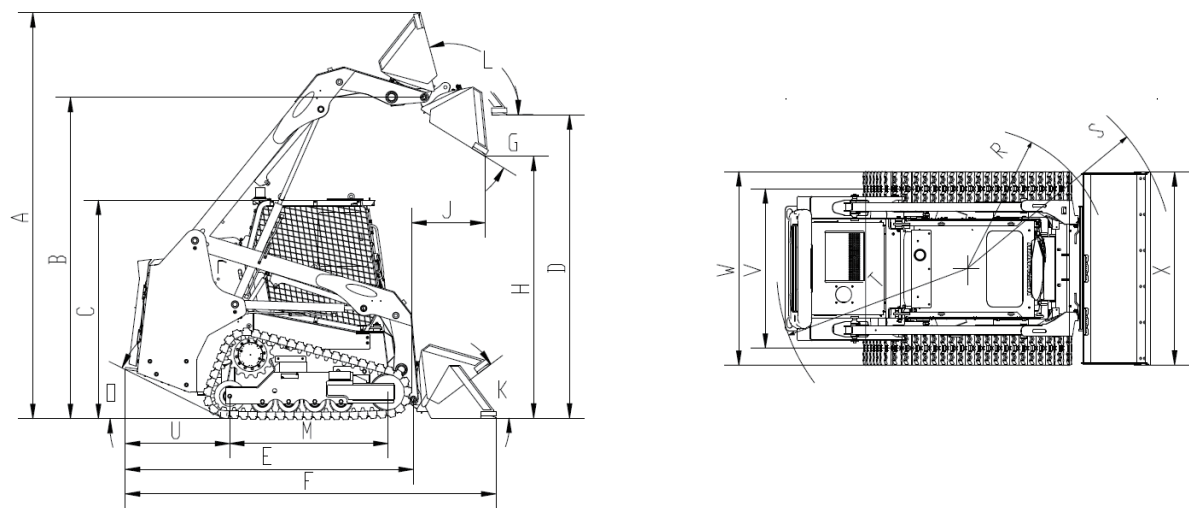
XCMG OFFICIAL WEBSITE

Add: No. 99 Kunpeng North Road, Economic and Technological Development Zone, Xuzhou City, Jiangsu Province
Zip code: 221122

Version: N202505V1



MAIN SPECIFICATIONS



Dimension and Specification		Parameter	
A	Max.operation height	3788 mm	149 in
B	Height to the hinge pin	3003 mm	118 in
C	Height to top of cab	2053 mm	81 in
D	Clearance:level bucket	2830 mm	111 in
E	Overall length (without bucket)	2840 mm	112 in
F	Overall length	3520 mm	139 in
G	Dumping angle	31 °	31 °
H	Max.dumping height	2454 mm	97 in
K	Rollback angle:on the ground	28 °	28 °
L	Rack angle at full lift	96 °	96 °
J	Dumping reach	682 mm	27 in
M	Wheelbase	1478 mm	58 in
O	Departure angle	23 °	23 °
P	Ground clearance	205 mm	8 in
R	Front turning radius (without bucket)	1307 mm	51 in
S	Front turning radius (with bucket)	2011 mm	79 in
T	Rear turning radius	1605 mm	63 in
U	Length: rear	970 mm	38 in
V	Wheel track	1485 mm	58 in
W	Width over track	1805 mm	71 in
X	Width over bucket	1800 mm	70.87 in

• The technology of XCMG wheel loaders is subject to constant improvement and upgrading. In case the specifications or detailed appearance contained in this brochure differ from actual products, the latter shall prevail.

• XCMG reserves the right of final interpretation for the above. Our products may be modified without prior notice to users.

Category	Item	Parameter
Overall Parameter	Rated Load	955 kg / 2105.41lb
	Tipping Load	2729 kg / 6016.42lb
	Bucket Capacity (High)	0.45 m³ / 0.52yd³
	Bucket Capacity (Flat)	0.4 m³ / 0.65yd³
	Operating Weight	4100 kg / 9039lb
	Max. Breakout Force	23 kN
	Max. Traction Force	32 kN
	Max. Lifting Force	2500 kg / 5511.56lb
Engine	Rated Power	49.9 kW / 66.92Hp
	Rated Speed	2400 rpm
	Emission Stage	Tier 4 Final/EU Stage V
	Displacement	3.319 L / 202.54cu.in
	Max. Torque	241 N · m / 177.75ft.lb
	Cooling Pattern	Hydrocooling
Performance Parameter	Operation Mode	Electro-hydraulic proportional control
	Low Gear Speed	9 km/h / 5.59mile/h
	Max. Speed	14 km/h / 8.7mile/h
Hydraulic System	Hydraulic Flow(High)	79 L/min / 17.38gal/min
	Hydraulic Flow(Standard)	120 L/min / 26.4gal/min
	Hydraulic Pressure	230bar / 3045.79Psi
	Total Cycle Time	10s
Electrical System	Voltage	12V
	Battery Capacity	93Ah

