DINGO® TXL 2000

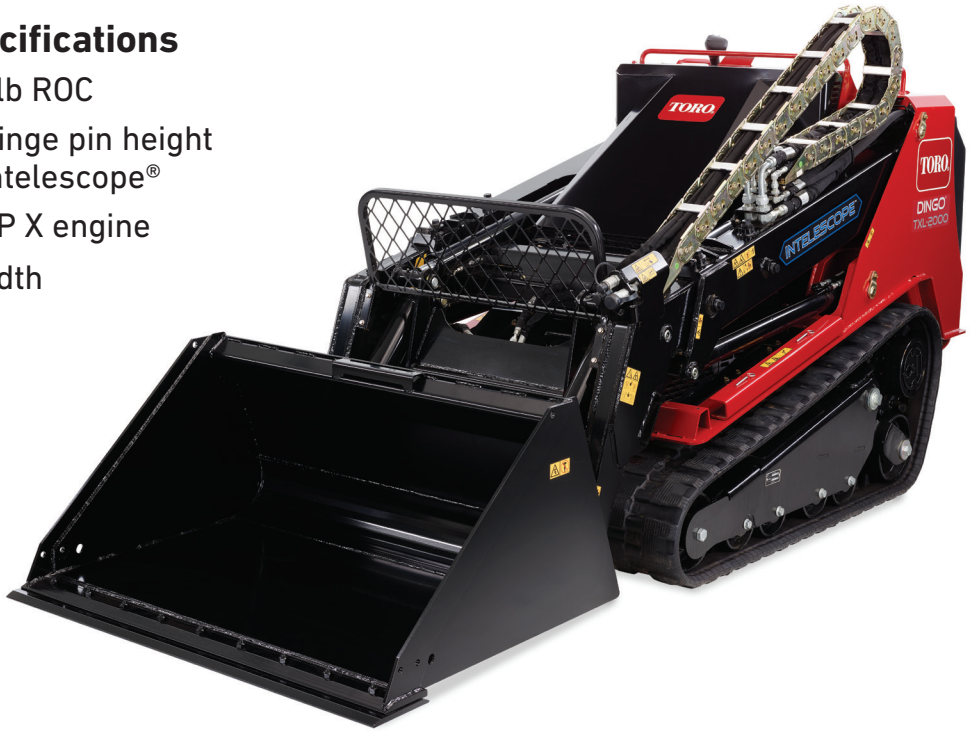
TRACKED COMPACT UTILITY LOADER

Lift, Place, and Move With Confidence

For crews handling heavier materials who still need visibility and control, the Dingo TXL 2000 fits the workflow. It is designed to lift, place, and move jobsite materials accurately without bringing multiple machines to the site. The stand on platform supports awareness in busy areas and easy on and off movement, helping crews stay efficient, organized, and confident across demanding applications from start to finish.

Key Specifications

- 2,000 lb ROC
- 123" hinge pin height with Intelescope®
- 49.6 HP X engine
- 54" width





ACCURATE MATERIAL PLACEMENT

Helps operators lift and place materials precisely where accuracy matters on the job.



CLEAR JOBSITE VIEW

Stand-on operation improves visibility and awareness in busy, active work zones.



BIG, COMPACT POWER

Handles demanding material work while remaining manageable in tight areas.

DINGO® TXL 2000

TRACKED COMPACT UTILITY LOADER

	DINGO® TXL 2000 SPECIFICATIONS MODEL 22530
POWER SYSTEM	
Engine	Kubota D1803 (49.6 hp, 37 kW)
Torque	100 ft-lbs
Fuel Type	Diesel
Fuel Tank Capacity	18.3 gal (69.3 L)
HYDRAULIC SYSTEM	
Hydraulic Pressure	3,045 psi
Auxiliary Flow	21.4 gpm
Auxiliary Pressure	3,000 psi
Capacity	15.25 gal (57.5 L)
TRACKS	
Track Type	Rubber w/ steel core and belt
Wheelbase	53.7 in. (136.4 cm)
Track Width	11.8 in. (30 cm)
Tread Pattern	B Tread Pattern
DIMENSIONS	
Ground Clearance	5.9 in. (14.99 cm)
Overall Dimensions Without Bucket (L×W×H)	104 x 54 x 67.5 in. (264.2 x 137.2 x 171.5 cm)
Hinge Pin Height (Extended/Retracted)	123.4 in. (313.4 cm) / 98.6 in. (250.4 cm)
Dump Height (Extended/Retracted)	88.9 in. (225.8 cm) / 64.1 in. (162.8 cm)
Reach, Fully Raised and Dumped	45.2 in. (114.8 cm) / 26.1 in. (66.3 cm)
Ground Speed (Forward/Reverse)	5.5 mph (8.9 kph) / 5.5 mph (8.9 kph)
Weight	Without Bucket: 6,730 lbs (3,052.7 kg) With Bucket: 7,256 lbs (3,291.3 kg)
Ground Pressure	Without Bucket: 5.5 psi With Bucket: 5.7 psi
Tipping Capacity	Extended: 2,705 lb (1,227 kg) Retracted: 5,991 lbs (2,717.5 kg)
Rated Operating Capacity[1] (ROC)	Extended: 920 lbs (417.31 kg) Retracted: 2,000 lbs (907.18 kg)

[1]Per ISO 14397-1

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