

# TORO DINGO TX 1000 TURBO COMPACT UTILITY LOADERS



Introducing, the cutting-edge innovation of the redesigned Toro Dingo TX 1000 TURBO.

**HISTORY.** Toro introduced the compact utility loader category to North America and redefined the category when the Dingo®TX1000 was the first in its class to offer a 1,000 rated operating capacity (ROC).

**INNOVATION.** Toro set the standard with the patented control system which provides operators with unprecedented accuracy and ease of use. Navigate through tight spaces and execute intricate maneuvers with confidence, thanks to intuitive controls that put the operator in command.

**PRODUCTIVITY.** Toro has taken innovation to the next level. Its upgraded 24.7 HP Yanmar® engine delivers a formidable boost in torque, to tackle heavy loads effortlessly. From landscaping to construction, this compact utility loader adapts to diverse tasks, making it the ultimate multi-tool for professionals.

## FEATURES

### VERTICAL LIFT LOADER ARMS

Vertical lift arms with 81" (206 cm) hinge pin height allows attachments to easily clear the side of 30-yard dumpsters or one-ton trucks.



### TRACTION CONTROL SYSTEM

Toro's patented traction control system allows intuitive user operation for all skill levels. Plus, the integration of hydraulic attachment operation into the loader arm control for ease of use and a digital display allows the operator to easily access machine information and use options.



### ENGINE

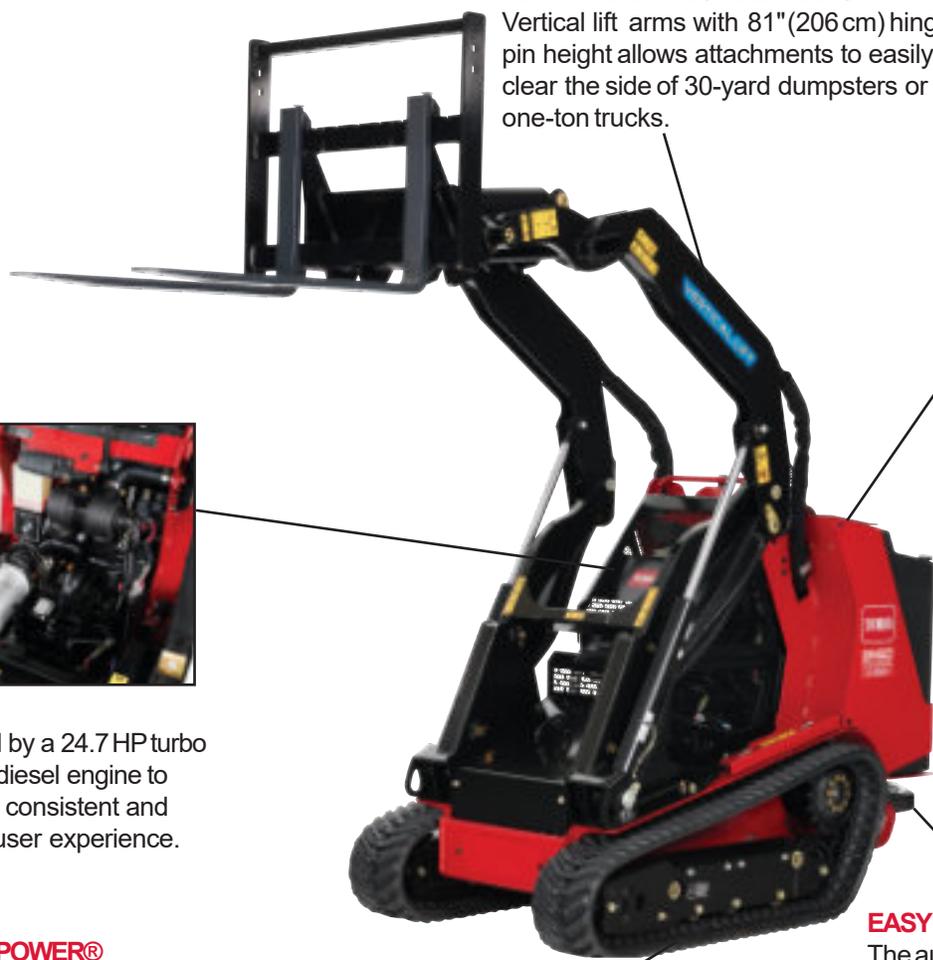
Powered by a 24.7 HP turbo Yanmar diesel engine to deliver a consistent and reliable user experience.

### SMART POWER®

Smart Power allows the machine to run more efficient by automatically adjusting traction speed to maximize engine, auxiliary, and traction torque.

### EASY OPERATION

The auxiliary foot pedal maintains hydraulic flow to the attachment, freeing the operator's hands to focus on ground speed and attachment positioning.



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## SPECIFICATIONS

		DINGO TX 1000 TURBO (MODEL 22587)	DINGO TX 1000 TURBO WIDE TRACK (MODEL 22588)
<b>ENGINE</b>	Engine	24.7 HP* (18.4 kW*) Yanmar@3TNV80FT Turbo Diesel Tier 4 & EU Stage 5 compliant	
	Air Filter	Remote: Primary and Safety Elements	
	Cooling System	Combocrossflow radiator and oil cooler	
	Fuel Tank	10.25 gallons (38.8 liters)	
	Oil Capacity	3.8 quarts (3.6 liters)	
<b>HYDRAULIC SYSTEM</b>	Hydraulic Pressure	3,000 PSI	
	Hydraulic Flow	Traction: 12.3 gpm (each pump) Auxiliary: High Flow 13.2 gpm, Low Flow 4.9 gpm	
	Capacity	System 11.5 gallons (43.5 liters) Reservoir 8.6 gallons (32.5 liters)	
<b>TRACKS</b>	Standard	MERTtrack with "B" style tread	MERTtrack with Turf Friendly style tread
	Traction	Dual hydrostatic pump	
<b>DIMENSIONS</b>	Track Length & Width	126.6 x 5.9" (321.6 cm x 15.0 cm)	126.6" x 9.1" (321.6 cm x 23.1 cm)
	Wheelbase	39" (99.1 cm)	
	Ground Clearance	5.9" (15.0 cm)	
	Overall Dimensions (WxLxH) With Bucket	42.2" x 104.0" x 54.6" (107.2 x 264.2 x 138.7 cm)	42.2" x 104.0" x 54.5" (107.2 x 264.2 x 138.4 cm)
	Overall Dimensions (WxLxH) Without Bucket	34.6" x 83.0" x 54.6" (87.9 x 210.8 x 138.7 cm)	39.9" x 83.0" x 54.5" (101.3 x 210.8 x 138.4 cm)
	Maximum Operating Height	106.2" (269.7 cm)	
	Hinge Pin Height	81" (205.7 cm)	
	Dump Height	60.3" (153.2 cm)	
	Dump Angle	40-degrees	
	Reach - Fully Raised	23.3" (59.2 cm)	
	Ground Speed	4.1 mph (6.6 km/h)	
	Weight	2,826 lbs (1,282 kg)	2,911 lbs (1,320 kg)
	Rated Operating Capacity*	1,000 lbs (453.5 kg)	
Ground Pressure	6.1 PSI	4.1 PSI	

\*As rated by the engine manufacturer. Starting January 1, 2025 the specifications on this engine will change to 23.2hp and 17.3kW

\*\*Per ISO 14397-1



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