

Toro TX1000 Specifications

Engine	1300 cc Kubota® D1305 three cylinder, liquid cooled, diesel 18.5 kW (24.8 hp)
Track	Sprocket-drive, 6 road wheels per side. The tracks are Kevlar reinforced, endless rubber rings with 37 internal drive lugs. The outer tread on the tracks is a turf friendly S-shaped pattern with pitched crosscuts.
Track Traction	Dual hydrostatic pump
Track Width	24.1 cm
Wheelbase	104.1 cm
Fuel Capacity	41.64 litres
Ground Speed	7.6 km/h
Hydraulic System	Hydraulic Pressure: 3,000 PSI Traction: 50.35 l/min (11.1 gpm imperial) each pump Auxiliary: 57.5 l/min (12.7 gpm imperial)
Dimensions	Length: 256 cm with bucket, 208.3 cm without bucket Width: 102.9 cm Height: 138.1 cm
Maximum Operating Height	267.2 cm
Hinge Pin Height	206 cm
Dump Height	154.9 cm
Dump Angle	40-degrees
Reach - Fully Raised	62.5 cm
Weight	1,265.52 kg
Tip Capacity (As per SAE J732)	1,393 kg
Rated Operating Capacity (35% of Tip Capacity) As per SAE J818	487.6 kg
Ground Pressure (Traction unit only)	3.6 PSI