

## TX 427 & TX 525 TRACKED DINGO



**MORE WORK IN  
LESS TIME**

## RUGGED AND DEPENDABLE.

The original tracked compact utility loaders, Toro Dingo TX 427 & 525 models deliver durability and reliability pros and Do-It-Yourselfers trust, combined with powerful performance and incredible versatility. For operators who are frequently switching tasks or moving things out of the way, these walk-behind models provide greater productivity due to the ability to walk up to the machine and go. In addition, with walk-behind Dingos, operators don't feel the bumps when going over rough terrain.



### EXCLUSIVE TX CONTROLS

Three simple controls let operators get to work fast:

- 1** Curl, dump or float the bucket while raising or lowering the loader arms with one hand using the joystick.
- 2** Grab the one-handed traction drive from any angle for effortless control.
- 3** Activate the auxiliary circuit control lever to power the attachments instantly.



## TX 427 & TX 525 FEATURES



### LOW-IMPACT FOOTPRINT

Long-lasting, Kevlar® reinforced tracks disperse weight evenly for a light footprint on turf, while delivering better traction in sandy or wet ground conditions.



### EASY-TO-USE PLATFORM

Quickly and easily bolted on to Toro Dingo TX 427 & 525 models, this ride-on platform helps minimize operator fatigue when the job requires a lot of hauling or covers substantial distances. The platform can be flipped up – out of the way – any time the operator wishes.



### HIGH-PERFORMANCE HYDRAULICS

The 4-pump hydraulic system directs power right where you need it. Operate the loader, bucket, traction and auxiliary drives at the same time for increased operator efficiency.



### DIESEL AND GAS ENGINES

Choose a gas model for easy maintenance and cold-weather starting. Or choose diesel for better performance in high altitudes and warmer climates, along with more horsepower for attachments.

TX 427 & TX 525



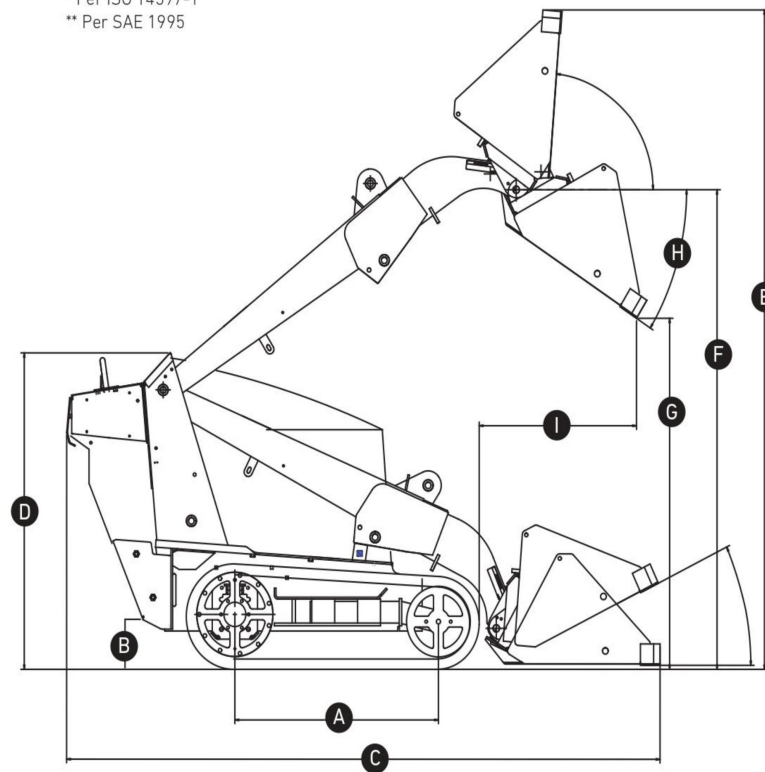
## DINGO TX 427 SPECIFICATIONS

### TX 427 WIDE 22322

A Wheelbase	31.2" (79 cm)
B Ground Clearance	4.6" (11.7 cm)
Overall Width	41" (104 cm)
C Overall Length	92" (233.7 cm) w/bucket; 70.7" (180 cm) w/o bucket
D Overall Height	46.1" (117.1 cm)
E Max Operating Height	90.1" (229 cm)
F Hinge Pin Height	65.8" (167.1 cm)
G Dump Height	46.1" (117.1 cm)
H Dump Angle	38-degrees
I Reach - Fully Raised	21.8" (55.4 cm)
Ground Speed (F/R)	0-4.5 mph (0-7.2 km/h) / 0-2.0 mph (0-3.2 km/h)
Weight	1,990 lbs (902 kg)
Tip Capacity	1,530 lbs. (694 kg)
Rated Operating Capacity (35% of Tip Capacity)*	535 lbs. (243 kg)
Engine	Kohler Command Pro Series CH 740
Manufacturer's Gross HP Rating at RPM**	25 HP (20.1 kW) @ 3600 rpm
Displacement	44 cu. in. (725cc)
Fuel Type	Gas
Air Filter	Two-stage, heavy-duty, remote
Cooling System	Air Cooled
Fuel Tank	6.0 gallons (23 liters)
Oil Capacity	2.0 quarts (2.95 liters)
Loader Arms	Radial
Hydraulic Pressure	3,000 PSI
Hydraulic Flow	Traction: 16.9 gpm (each pump); Auxiliary: 11.4 gpm
Reservoir Capacity	10.5 gallons (40 liters)
Tracks	Sprocket-drive, 10 road wheels per side
Traction	Dual hydrostatic pump
Track Length	96.6" x 9.5" (245 cm x 24 cm)
Ground Pressure	3.5 PSI

\* Per ISO 14397-1

\*\* Per SAE 1995



## DIMENSIONS

- A** Wheelbase
- B** Ground Clearance
- C** Overall Length
- D** Overall Height
- E** Maximum Operating Height
- F** Hinge Pin Height
- G** Dump Height
- H** Dump Angle
- I** Reach