

Toro® Compact Utility Equipment



**A multitude of uses.
One great result.**



Count on it.

Toro® Dingo® TX Models



“I haven’t found another machine of its kind that can do what my Toro Dingo can do. We use our loader every day to move plants, rock and mulch around the course, as well as other tools and materials around the shop.”

– Paul Van Buren, superintendent
Kanawha Club
Manakin Sabot, Virginia



“Compact utility loaders are great for golf course work. They are small and lightweight, and with the wide tracks, my crews can drive on the course without tearing up the turf. And, these loaders are designed with everything out in front, which allows my operators to see where and how the machine is working.”

– Dave Tooley, superintendent
South Suburban Golf Courses
Centennial, Colorado



Choose your attachment and tackle the job.

The Toro® Dingo® is a true multipurpose tool that handles a wide range of tasks with a simple change of attachments. Here are a few examples:

Move material and clear debris.

Carry rock, dirt, sand, mulch and snow in the bucket. Move pallets of fertilizer, posts and landscaping blocks with adjustable forks. Or transport trees and shrubs with tree forks. The grapple rake is also ideal for picking up and removing trees, bushes, rocks and other debris.

Dig, cultivate and level soil.

Prepare ground for sod or plants with a power box rake, tiller or soil cultivator. Dig fence post holes, plant trees and prepare for a French drain with an auger. Use the bucket to move sand, gravel and soil during bunker renovations. You can also grade and spread landscaping material with the leveler.

Cut trenches for a variety of

installations. Use the trencher to prepare for irrigation systems, drain tile, valve boxes, pipes or cables, as well as edging. Then switch to the trench filler attachment when you're ready to complete the job. Or choose the vibratory plow when you need to minimize turf damage when installing irrigation or wiring.



Designed to be gentle on turf.

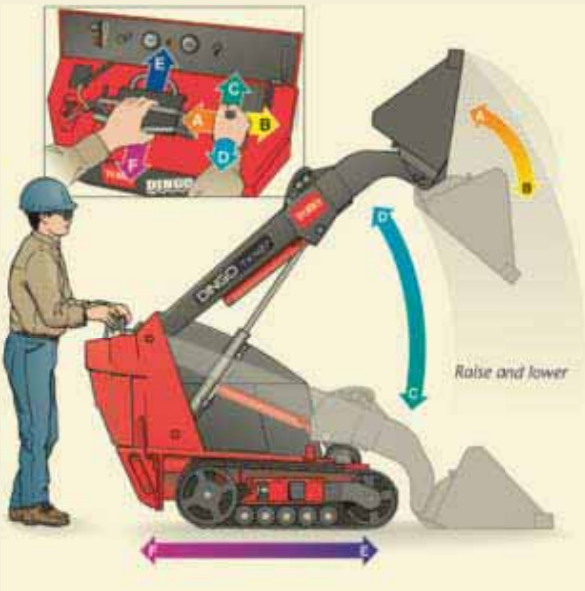
The Dingo compact utility loader is engineered to minimize the impact of working on and around existing landscapes. Tracks disperse weight evenly, giving high flotation and a light footprint on turf, yet delivering the necessary traction in loose sand or mud. At less than 4.5 psi the TX 427 with soil cultivator attachment exerts less ground pressure than an electric golf cart with two people and gear, which exerts 5.7 psi.*

Renovate fairways or tee boxes in a single pass by burying debris, rocks and turf 5.5" below freshly cultivated topsoil — all while creating the perfect seed bed.

*Source: USGA Green Section Record magazine.

Simple operation for maximum uptime.

Toro's exclusive controls make training quick and easy so you can maximize uptime with your maintenance crew. The operator can steer the machine with one hand while controlling an attachment with the other — it's simple enough for beginners.



Operate the Toro Dingo TX Control System with three easy controls.

1. Auxiliary hydraulics engagement lever
2. Left/right track control (forward, reverse, turn)
3. Raise, lower, curl, dump





**Need a dedicated trencher?
The Toro® TRX walk-behind
trencher is right on track.**

Tracks instead of wheels. Simplicity instead of complexity. The TRX trenchers are tracked, dedicated walk-behind trenchers that have it all. Tracks ... combined with Toro's exclusive easy-to-use control system ... provide unparalleled maneuverability, all while offering the ultimate in operational performance.

The TRX trencher works faster and straighter than you'd ever expect from a walk-behind trencher. The track drive design offers stability and easy cross-trenching ... and maneuvers without causing damage to existing turf. The controls are virtually identical to Toro® Dingo® TX models, so it's easy to use. And with a powerful Kawasaki® twin-cylinder engine, the TRX trencher is able to dig 48"-deep drain tile trenches in the most demanding ground conditions.

With a transport speed of up to 3 mph, you can unload the machine and get to the jobsite faster than ever before with a walk-behind trencher. Plus, the controls are designed for smooth operation, eliminating the jerking motion that's common on other walk-behind trenchers. Whether you're installing irrigation systems, valve boxes, pipes or wires, it all adds up to faster trenching ... which means greater productivity, day after day.



Count on it.

Do more with one versatile machine.

Golf course maintenance is a full-time job, and the Toro® Dingo® is a full-time tool. A wide variety of attachments help you do everything from tilling, digging, grading and trenching to backfilling, planting and transporting materials ... all with one machine.

Whether you're working around existing landscaping or on delicate areas like greens and bunkers, the Dingo is the ideal solution. It maneuvers where larger equipment can't with a compact, lightweight footprint and wide tracks that are gentle on the landscape. In short, it's designed with all the turf-friendly features you'd expect from a company that knows turf maintenance. Best of all, it helps your staff do more in less time with a short learning curve, even for inexperienced operators.

For a multitude of tasks in all kinds of weather and ground conditions, you need the labor-saving versatility of the Dingo in your fleet. Visit toro.com/dingo for more information.



Specifications

	TX 525	TX 525 Wide Track	TX 427	TX 427 Wide Track
Engine				
Engine Type	25 hp Kubota® D902E3B Diesel	25 hp Kubota D902E3B Diesel	27 hp Kohler® Command Pro® Series	27 hp Kohler Command Pro Series
Air Filter	Two-Stage, Heavy-Duty, Remote	Two-Stage, Heavy-Duty, Remote	Two-Stage, Heavy-Duty, Remote	Two-Stage, Heavy-Duty, Remote
Cooling System	Liquid Cooled	Liquid Cooled	Air Cooled	Air Cooled
Fuel Capacity	6 gal (23 ltrs)	6 gal (23 ltrs)	6 gal (23 ltrs)	6 gal (23 ltrs)
Oil Capacity	3.84 qts (3.63 ltrs)	3.84 qts (3.63 ltrs)	2 qts (1.9 ltrs)	2 qts (1.9 ltrs)
Maximum Ground Speed	0 – 4.0 mph Forward; 0 – 2.0 mph Reverse	0 – 4.0 mph Forward; 0 – 2.0 mph Reverse	0 – 4.0 mph Forward; 0 – 2.0 mph Reverse	0 – 4.0 mph Forward; 0 – 2.0 mph Reverse
Hydraulic System				
Pressure	3000 psi	3000 psi	3000 psi	3000 psi
Flow	13.8 gpm auxiliary; 6 gpm loader arm; 16.9 gpm traction (each pump)	13.8 gpm auxiliary; 6 gpm loader arm; 16.9 gpm traction (each pump)	13.8 gpm auxiliary; 6 gpm loader arm; 16.9 gpm traction (each pump)	13.8 gpm auxiliary; 6 gpm loader arm; 16.9 gpm traction (each pump)
Reservoir Capacity	10.5 gal (40 ltrs)	10.5 gal (40 ltrs)	10.5 gal (40 ltrs)	10.5 gal (40 ltrs)
Auxiliary Horsepower	24 hp	24 hp	20 hp	20 hp
Track				
Standard	Endless Kevlar® reinforced rubber, 96.6" x 5.9"; single internal tooth drive	Endless Kevlar reinforced rubber, 96.6" x 9.5"; single internal tooth drive	Endless Kevlar reinforced rubber, 96.6" x 5.9"; single internal tooth drive	Endless Kevlar reinforced rubber, 96.6" x 9.5"; single internal tooth drive
Track Drive				
Standard	Sprocket-Drive; 10 road wheels per side; cast iron track guide	Sprocket-Drive; 10 road wheels per side; cast iron track guide	Sprocket-Drive; 10 road wheels per side; cast iron track guide	Sprocket-Drive; 10 road wheels per side; cast iron track guide
Traction	Dual Hydrostatic Pump	Dual Hydrostatic Pump	Dual Hydrostatic Pump	Dual Hydrostatic Pump
Dimensions				
Wheelbase	31.2" (79 cm)	31.2" (79 cm)	31.2" (79 cm)	31.2" (79 cm)
Ground Clearance	4.6" (11.7 cm)	4.6" (11.7 cm)	4.6" (11.7 cm)	4.6" (11.7 cm)
Overall Length	92" (233.7 cm) w/ bucket; 70.7" (180 cm) w/o bucket	92" (233.7 cm) w/ bucket; 70.7" (180 cm) w/o bucket	92" (233.7 cm) w/ bucket; 70.7" (180 cm) w/o bucket	92" (233.7 cm) w/ bucket; 70.7" (180 cm) w/o bucket
Overall Width	33.7" (85.6 cm)	41" (104 cm)	33.7" (85.6 cm)	41" (104 cm)
Overall Height	46.1" (117.1 cm)	46.1" (117.1 cm)	46.1" (117.1 cm)	46.1" (117.1 cm)
Maximum Operating Height	90.1" (229 cm)	90.1" (229 cm)	90.1" (229 cm)	90.1" (229 cm)
Hinge Pin Height	65.8" (167.1 cm)	65.8" (167.1 cm)	65.8" (167.1 cm)	65.8" (167.1 cm)
Dump Height	46.1" (117.1 cm)	46.1" (117.1 cm)	46.1" (117.1 cm)	46.1" (117.1 cm)
Dump Angle	38°	38°	38°	38°
Reach	21.8" (55.4 cm) fully raised	21.8" (55.4 cm) fully raised	21.8" (55.4 cm) fully raised	21.8" (55.4 cm) fully raised
Weight (w/ standard bucket)	2030 lbs (921 kg)	2127 lbs (965 kg)	2006 lbs (910 kg)	2186 lbs (992 kg)
Weight (w/o bucket)	1904 lbs (864 kg)	2001 lbs (908 kg)	1882 lbs (934 kg)	2075 lbs (934 kg)
Ground Pressure	5.2 psi	3.4 psi	5.1 psi	3.5 psi

See your Toro dealer for warranty details.



Products depicted in this literature are for demonstration purposes only. Actual products offered for sale may vary in use, design, required attachments and safety features. We reserve the right to improve our products and make changes in specifications, designs and standard equipment without notice and without incurring obligation. See your dealer for details on all of our warranties.

