





Specifications

POWER SYSTEM	TRX-15	TRX •19	TRX-26
Engine	15 hp Kawasaki FH430V, V-twin	19 hp Kawasaki FH580V, V-twin	26 hp Kawasaki FX730V, V-twin
Cooling System	Air	Air	Air
Fuel Tank	2.1 gallons (7.9 liters)	2.1 gallons (7.9 liters)	4.8 gallons (18 Liters)
Oil Capacity	1.9 quarts (1.8 liters)	1.9 quarts (1.8 liters)	2.2 quarts (2.1 liters)
Start Method	Recoil start	Electric start	Electric start
Hour Meter	Optional	Standard	Standard
Transport Speed	3.1 mph/1.5 mph 273 ft/min / 132 ft/min	3.1 mph/1.5 mph 273 ft/min / 132 ft/min	3.1 mph/1.5 mph 273 ft/min / 132 ft/min
HYDRAULIC SYSTEM			
Pressure	2,900 psi	2,900 psi	2,900 psi
Flow	10 gpm Trencher Chain 9.5 gpm traction (each pump)	10 gpm Trencher Chain 9.5 gpm traction (each pump)	13.5 gpm Trencher Chain 9.5 gpm traction (each pump)
Reservoir Capacity	6.3 gallons	6.3 gallons	6.3 gallons
Hydraulic Oil Cooler	N/A	Standard	Standard
HEADSHAFT SPEED	226 RPM w/315 ft/lbs of torque	226 RPM w/385 ft/lbs of torque	210 RPM w/554 ft/lbs of torque
TRACK	5.9" wide – endless nylon reinforced rubber track	5.9" wide – endless nylon reinforced rubber track	5.9" wide – endless nylon reinforced rubber track
TRACK DRIVE	Sprocket-drive; 3 road wheels per side Traction dual hydrostatic pump	Sprocket-drive; 3 road wheels per side Traction dual hydrostatic pump	Sprocket-drive; 3 road wheels per side Traction dual hydrostatic pump
GROUND PRESSURE	With 24" boom = 4.1 psi With 36" boom = 4.3 psi	With 24" boom = 4.4 psi With 36" boom = 4.5 psi With 48" boom = 4.6 psi	With 24" boom = 4.5 psi With 36" boom = 4.6 psi With 48" boom = 4.7 psi
DIMENSIONS*			
Weight	1,100 lbs	1,185 lbs	1,248 lbs
Height	46"	46"	46"
Length (Boom Up)	82.5"	82.5"	82.5"
Width	33.8"	33.8"	33.8"
Wheel Base	23"	23"	23"
BOOM OPTIONS			
Depths	24" and 36"	24", 36" and 48"	24", <mark>36"</mark> and 48"
Widths	4" and 6"	4" and 6"	4", <mark>6"</mark> and 8"

* Dimensions are based on 2' boom and chain.

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. Toro reserves 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.

The gross horsepower of this engines was laboratory rated by the engine manufacturer in accordance with SAE J1940. As configured to meet safety, emission and operating requirements, the actual engine horsepower on this class may be significantly lower.

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