



YANMAR

TL75VS-1C

COMPACT TRACK LOADER



Performance-Ready for Any Job

YANMAR's new TL75VS-1C is filled with features to boost productivity on any job. The construction-grade compact track loader is powered by a 71.5 hp Yanmar engine and features Yanmar's renowned reliability, quality and performance. It is ideal for improved productivity in construction work, rental applications, landscaping jobs and more. The compact track loader improves operator experience with premium 360-degree visibility, a state-of-the-art 7-inch color display and a standard suspended seat. The machine exemplifies Yanmar design hallmarks from the ground up. Not only does it include the renowned Yanmar engine, it also offers a robust build and dependability backed by a 2-year / 2,000-hour warranty.

QUICK SPECS

Weight	Horsepower	Rated Operating Capacity
9,205 lbs	71.5 hp	2,555 lbs

INNOVATIVE FEATURES

Next-Level Cab

Feel right at home while accomplishing more with a cab designed for superior operator comfort and experience. Work long days in comfort with a standard suspended seat, spacious operator area and ergonomic controls. Premium 360-degree visibility enhances jobsite awareness and safety while making it easier to see your work. Take that visibility a step further with an optional backup camera, viewable from the cab's standard 7-inch color display.

Dependability Comes Standard

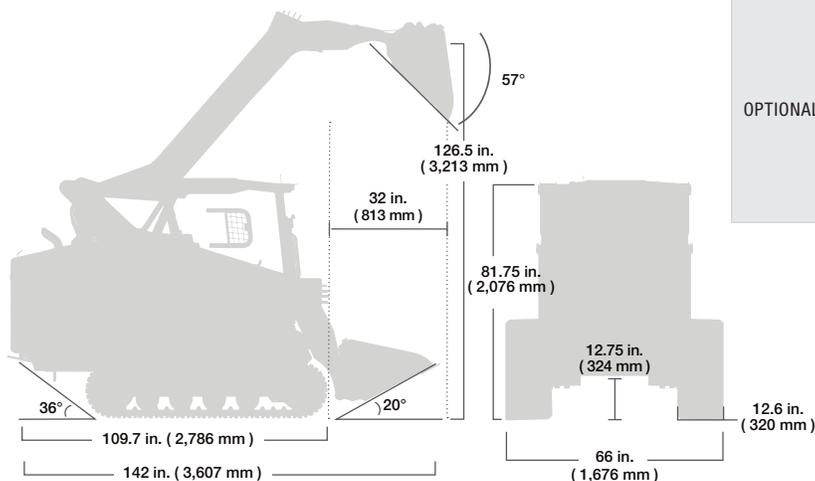
Trust in the knowledge that Yanmar builds its compact track loaders with the utmost reliability, backing them with a 2-year/2,000-hour warranty. A heavy-duty steel-embedded undercarriage provides durability you can depend on, while standard torsion axle suspension and bar-tread tracks improve operator comfort and material retention. Perform daily service and cleaning with ease thanks to a highly accessible design.

Productivity-Boosting Technology

Take productivity up a notch with optional efficiency-enhancing and material retention features. Simplify repetitive tasks for new and experienced operators with preset attachment angle and loader arm positioning. Keep more material in the bucket with dual direction self-leveling and automatic ride control capabilities that are complemented by auto 2-speed operation for efficient switching between low and high speeds. Additionally, new machine owners optioning SmartAssist Remote benefit from 5 years of free telematics. Benefits include error detection, real-time location and operational status updates, daily work reports and more.

Operating Specifications	
LOADER ARMS	Vertical
OPERATING WEIGHT (OPEN ROPS BASE)	9,205 lbs (4,175 kg)
OPERATING WEIGHT (AWC CAB BASE)	9,545 lbs (4,330 kg)
GROUND PRESSURE AT OPERATING WEIGHT	6.1 psi (42 kPa)
RATED OPERATING CAPACITY (35% of tipping load)	2,555 lbs (1,159 kg)
TIPPING LOAD	7,300 lbs (3,311 kg)
TRAVEL SPEED, MAXIMUM	7.5 mph (12.1 kph)
Engine	
TYPE	Diesel 4-cylinder, Intercooled Turbo
MODEL	Yanmar 4TN86CHT
GROSS POWER RATING	71.5 hp (53.3 kW)
DISPLACEMENT	2.1 L
TORQUE, PEAK	193.8 ft-lb (262.8 Nm)
COOLING SYSTEM	Belt-driven fan and anti-freeze filled radiator cooling system
INTAKE AIR CLEANER	Dual-Stage
EMISSION CONTROLS	Meets all U.S. EPA Tier 4 final standards
Undercarriage	
TRACK WIDTH	12.6 in. (320 mm)
LENGTH OF TRACK ON GROUND	60 in (1,524 mm)
GROUND CONTACT AREA	1,512 in. ² (0.98 m ²)
DRIVE SYSTEM	Two hydrostatic direct drive sprockets controlled by single joystick
UNDERCARRIAGE SUSPENSION	Two independent torsion axles per undercarriage

Auxiliary Hydraulic System	
PUMP CAPACITY	Low - 21.4 gpm (81 lpm) High - 26.7 gpm (101 lpm)
SYSTEM PRESSURE, MAX.	Low - 3,480 psi (23,994 kPa) High - 3,771 psi (26,000 kPa)
CONTROLS	Intermittent via joystick button or continuous via console switch
COUPLERS	Flat Faced Couplers: 1/2 in.
COOLING SYSTEM	High efficiency side-by-side radiator and oil cooler
Electrical System	
NOMINAL CHARGE	12 V
BATTERY	800 CCA
CHARGING SYSTEM	80 amp alternator
OUTLETS	1-12 V port inside operator station
WIRING	Pre-wired for all factory-available accessories
STANDARD FEATURES	Block heater
Service Capacity	
FUEL TANK	21.4 gal (81 L)
Operator Station	
CAB: ROPS or All-Weather Cab with curved glass door	
SEAT: Mechanical suspension seat with 2-in. seat belt	
CONTROLS: Electronic joystick controls with ISO or H pattern settings, adjustable operator profiles and speeds	
ENGINE SPEED	Standard hand dial operation with foot pedal optional
7-IN. COLOR MACHINE DISPLAY: Fuel, tachometer, engine temp, hour meter, battery, trip meter, hydraulic temperature, water temperature, multiple languages	
ROPS	ROPS: ISO 3471 Restraint-ISO 6683, SAE J2292, Cal OSHA 1596
FOPS	ISO 3449 Level 1 (Level 2 optional), emergency roof exit
ILLUMINATION	2 - Forward-facing LED lights 2 - Rear-facing LED lights
STANDARD FEATURES	Mechanical suspension seat, fixed joystick controls, 7-in. color display, roof panel, rear window, cupholder, two speed, standard flow
OPTIONAL FEATURES	All Weather Cab, heat & A/C, adjustable joystick controls, foot throttle, phone holder, radio with Bluetooth and USB, roof insulation, high flow, 3 in. seat belt, air ride seat, rotating magnetic beacon, LED side lights, backup camera, SmartAssist Remote telematics, 1/2 in. polycarbonate door, Hyd Q/A, attachment control kit, dual direction bucket positioning, return to position and ride control



Find more information on the TL75VS-1C at YanmarCE.com.