

**YANMAR**

TL75VP

COMPACT TRACK LOADER

**HIGH LIFT REACH****STABLE LOAD
HANDLING****EVERYDAY
VERSATILITY**

BUILT TO LIFT PRODUCTIVITY.

The TL75VP pairs the versatility of a vertical-lift design with the ride quality of our ASV Posi-Track® fully suspended torsion-axle undercarriage. With a strong rated operating capacity and excellent reach at full lift height, it is built for pallet work, truck loading and

demanding material handling. Dependable traction and low ground pressure help keep it working confidently across a wide range of surfaces.

QUICK SPECS

OPERATING WEIGHT (OPEN ROPS)	GROSS POWER RATING	RATED OPERATING CAPACITY (35% OF TIPPING WEIGHT)
7,915 lbs (3,590 kg)	71.5 hp (53.3 kW)	2,300 lbs (1,043 kg)

BUILDING WITH YOUyanmarce.com

**YANMAR****OPERATING SPECIFICATIONS**

LOADER ARMS	VERTICAL
OPERATING WEIGHT (OPEN ROPS)	7,915 lbs (3,590 kg)
OPERATING WEIGHT (ENCLOSED CAB)	8,355 lbs (3,790 kg)
GROUND PRESSURE AT OPERATING WEIGHT	4.5 psi (31 kPa)
RATED OPERATING CAPACITY (35% OF TIPPING WEIGHT)*	2,300 lbs (1,043 kg)
OPERATING CAPACITY (50% OF TIPPING WEIGHT)	3,286 lbs (1,491 kg)
TIPPING WEIGHT	6,571 lbs (2,981 kg)
TRAVEL SPEED, MAXIMUM	9.1 mph (14.6 km/h)

* Rated operating capacity (ROC) is based off an allowable working capacity

ENGINE

TYPE	Diesel, 4-cylinder, turbocharged
MODEL	Yanmar 4TN86CHT
GROSS POWER RATING	71.5 hp (53.3 kW)
DISPLACEMENT	128.1 in. ³ (2.1 L)
TORQUE, PEAK	193.8 ft-lb (262.8 Nm)
COOLING SYSTEM TYPE AND CAPACITY	Belt-driven fan and anti-freeze filled radiator cooling
INTAKE AIR CLEANER	Dual stage
EMISSION CONTROLS	Meets all U.S. EPA Tier 4 final standards
STANDARD FEATURES	Engine Block Heater

SERVICE CAPACITY

FUEL TANK	21.4 gal (81 L)
DEF CAPACITY	N/A

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

AUXILIARY HYDRAULIC SYSTEM

AUXILIARY HYD. FLOW	STANDARD	21.4 gpm (81 lpm)
	HIGH	26.7 gpm (101 lpm)
AUXILIARY HYD. PRESSURE	STANDARD	3,481 psi (24,000 kPa)
	HIGH	3,771 psi (26,000 kPa)
CONTROLS	Variable flow via joystick rocker switch, or continuous via console switch	
COUPLERS	Flat Faced Couplers: 1/2 in.	
COOLING SYSTEM	High efficiency side-by-side radiator and oil cooler, not stacked	
QUICK-ATTACH MOUNTING PLATE	Universal Standard Skid Steer Quick Attach coupler with Manual OR Hydraulic Latching pins	

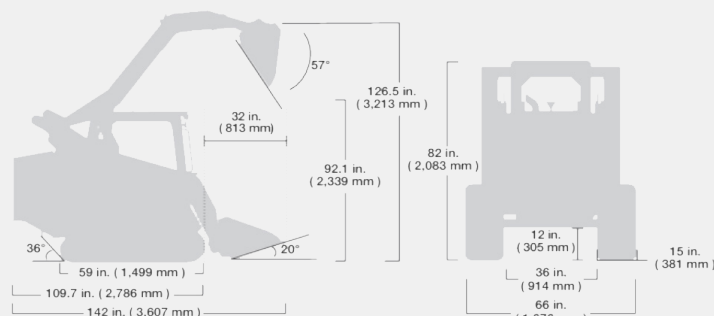
UNDERCARRIAGE

TRACK TYPE	General purpose track constructed of rubber compound with embedded co-polymer cords and all-purpose treads
TRACK WIDTH	15 in. (381 mm)
LENGTH OF TRACK ON GROUND	59 in. (1,499 mm)
GROUND CONTACT AREA	1,770 in. ² (1.14 m ²)
DRIVE SYSTEM	Direct drive hydrostatic pumps powering two direct drive sprocket motors controlled by selectable electronic ISO/H-pattern joysticks
UNDERCARRIAGE SUSPENSION	2 independent torsion axles per undercarriage
ROLLER WHEELS	12 ultra-high molecular weight polyethylene and rubber wheels per track. Wheels include metal-face sealed bearings.

OPERATOR STATION

CAB	Open ROPS Base, Open ROPS Premium, All Weather Cab Premium, All Weather Cab Premium Plus Hydraulics
SEAT	Standard mechanical suspension seat, Single Sided lap bar and 2 in. (51 mm) wide seat belt
CONTROLS	Electronic joystick controls with ISO or H pattern settings, adjustable operator profiles and speeds
ENGINE SPEED CONTROL	Hand-operated dial, foot throttle optional
MACHINE DISPLAY	MULTI-FUNCTIONAL COLOR 7 INCH DISPLAY/ INDICATOR: Engine RPM, Engine Coolant Temperature, Engine Oil Pressure, Hydraulic Oil Temperature, Battery Voltage, Hour Meter, Fuel Level, Trip Meter, Engine Diagnostics, System Monitoring, Fault Logging, integrated rear view camera, password protection with user profiles, job clock, maintenance schedules
ROPS	Meets ISO 3471
FOPS	Meets ISO 3449
OPERATOR RESTRAINT ANCHORAGE	Meets ISO 6683 CAL OSHA 1596
ILLUMINATION	2 - Fixed forward-facing LED lights 2 - Adjustable rear-facing LED lights 2 - Fixed red rear-facing LED tail lights 1 - Interior light
STANDARD FEATURES	Horn, backup alarm, roof panel, rear window, rear view camera, cup holder, two speed, standard flow, adjustable joystick, SmartAssist Remote telematics
OPTIONAL FEATURES	All Weather Cab with heat & A/C, foot throttle, phone holder, radio with Bluetooth and USB, roof insulation, high flow aux hydraulics, air ride seat, LED side lights (Open ROPS), 1/2 in. polycarbonate door, Hyd Q/A, 16 pin attachment control, dual direction bucket positioning, return to position, ride control

CERTAIN SPECIFICATIONS ARE BASED ON ENGINEERING CALCULATIONS AND ARE FOR COMPARISON PURPOSES ONLY. ACTUAL SPECIFICATIONS MAY VARY DUE TO DESIGN, MANUFACTURING, OPERATING CONDITIONS, AND OTHER FACTORS AND ARE SUBJECT TO CHANGE WITHOUT NOTICE. THE PHOTOGRAPHS AND DRAWINGS IN THIS DOCUMENT ARE FOR ILLUSTRATIVE AND DESCRIPTIVE PURPOSES ONLY. SOME ITEMS SHOWN MAY BE OPTIONAL AND SOME PRODUCTS SHOWN MAY NOT BE AVAILABLE AT ALL DEALERSHIPS. REFER TO THE APPROPRIATE OPERATOR'S MANUAL FOR INSTRUCTIONS ON THE PROPER USE OF THIS EQUIPMENT. YCENA DISCLAIMS ALL REPRESENTATIONS AND WARRANTIES, EXPRESS OR IMPLIED, OR ANY LIABILITY FROM THE USE OF THIS BROCHURE. THE ONLY WARRANTY APPLICABLE TO OUR EQUIPMENT IS THE STANDARD WRITTEN WARRANTY APPLICABLE TO THE PARTICULAR PRODUCT AND SALE AND YCENA MAKES NO OTHER WARRANTY, EXPRESS OR IMPLIED. ALL SALES ARE SUBJECT TO YCENA TERMS AND CONDITIONS OF SALES. PRODUCTS AND SERVICES LISTED MAY BE TRADEMARKS, SERVICE MARKS, OR TRADE NAMES OF YCENA AND/OR ITS SUBSIDIARIES IN THE USA AND OTHER COUNTRIES. ALL RIGHTS RESERVED. YCENA IS AN ABBREVIATION FOR YANMAR COMPACT EQUIPMENT NORTH AMERICA, INC.

**BUILDING WITH YOU****yanmarce.com**