

T76 SPECS & COMPARE

▲ T76 Key Specifications

T76

Horsepower

74 hp

Rated Operating Capacity

2900 lbs

Operating Weight

10250 lbs

Auxiliary Std Flow

23.3 gpm

Auxiliary High Flow

30.3 gpm

Length without Attachment

113.9 in

Height to Bucket Hinge Pin

128.3 in

Reach @ Maximum Height

39.9 in

▼ Engine

T76

Horsepower

74 hp

▼ Performance

T76

Rated Operating Capacity

2900 lbs

Operating Capacity (50% of Tip)

4143 lbs

Tipping Load

8285 lbs

Operating Weight

10250 lbs

Travel Speed

6.8 mph

Travel Speed (2-speed option)

9.2 mph

Ground Pressure (Rubber)

6.2 psi

▼ Capacities

T76

Fuel Tank

31.7 gal

▼ Hydraulic System

T76

System Relief @ Quick Couplers

3500 psi

Auxiliary Std Flow

23.3 gpm

Auxiliary High Flow

30.3 gpm

▼ Dimensions

T76

Length

147.11 in

Length without Attachment

113.9 in

Length with Standard Bucket

147.1 in

Width

72.9 in

Height with Operator Cab

81.8 in

Height to Bucket Hinge Pin

128.3 in

Reach @ Maximum Height

39.9 in

Turning Radius

89.3 in

Length of track on ground

59.2 in

Track Width

12.6 in

Track Width - Optional

17.7 in

▼ Serviceability

T76

Grease Interval (hrs)

10 hr

▼ Features

T76

Joystick Control

Standard

Heated Cloth Air-Ride Seat

Standard

Air Conditioning

Standard

5-Link Torsion Suspension Undercarriage

Optional

Backup Alarm

Standard

BICS System (Interlock)

Standard

Cab Enclosure

Standard

ROPS/FOPS Approved

ROPS Level 1 Standard; ROPS Level 2 Optional

ROPS-Step

N/A

Sound Option

Standard

Cab Heater

Standard

Heater Air Conditioning

Optional

Operating Lights

Standard

Work Lights

Standard

Radio

Optional

Rear Window

Standard

Top Window

Standard

Lift-Arm Support

Standard

Grab Handles

N/A

Seat Belt

Standard 2-Point Lap Belt with Suspension Seat and Standard 3-Point Shoulder Belt with Heated Cloth Air Ride Seat on Two-Speed Models

Suspension Seat

Standard

Two Speed Travel

Optional

Deluxe Instrumentation

Optional

Lockable Ignition

N/A

Engine Shutdown

Standard

Hydraulic Bucket Positioning

Standard

High Flow Option

Optional

Auxiliary Hydraulics

Standard

3-Spool Valve

N/A

Grease Track Tension

Standard

Purifier Muffler Opt

Not Applicable

Spark Arrestor Muffler

DOC

Bob-Tach Attachment System

Standard

Power Bob-Tach

Standard

ACS (Switchable Controls)

Not Applicable

Ride Control

Optional

Rear Hydraulics

Optional

Horn

Standard