

COMPACT TRACK LOADER

TL11R3

TakeuchiTM

From World First to World Leader

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MATERIAL HANDLING

1800 425 438

toyotatakeuchi.com.au



Operating Weight: 5,435 kg

TOUGH, POWERFUL, RELIABLE



EH Joystick Controls



8" Color Touch Screen



Multi-Switch Control Panel



Takeuchi Access Management

The TL11R3 Compact Track Loader has an operating weight of 5,435 kg and a 78.8 kW engine, making it a versatile and well-balanced machine that excels in a wide range of applications. Its radial lift arm design is engineered to deliver superior breakout forces, making the TL11R3 particularly well-suited for grading and dirt work.

The TL11R3's operator station features an intuitive 8-inch touchscreen multi-information display that integrates Bluetooth radio and air conditioning controls within the screen. It also includes a standard rear-view camera, electric-over-hydraulic (EH) joystick controls, an adjustable suspension seat, and a large cup holder — all designed to keep operators informed, comfortable, and less fatigued. EH controls ensure smooth operation for both travel and loader functions while enabling a range of new features that optimize productivity. Additionally, a heavy-duty rear door and a tilt-up cab provide exceptional access to the TL11R3's engine and routine inspection points.



Operator's compartment is spacious and provides unequalled comfort and visibility.

Product Features & Specifications

ENGINE

- EU Stage V / EPA Tier 4 Emission Compliant
- Turbocharged
- DOC+DPF+SCR Exhaust After Treatment
- Automatic Fuel Bleed System
- Active Power Control
- Working Modes - Standard and ECO Mode
- Double Element Air Cleaner
- Foot Throttle Pedal (Accel./Decel.)
- High Capacity Radiator and Hydraulic Oil Cooler Mounted Side-by-Side on Swing Out Frame
- Idle Up in Cold Weather

ELECTRICAL

- 8" Color Touch Screen Display
- Rear View Camera
- Multi-Switch Control Panel & Jog Dial Control
- 12 Volt System with 80 amp Alternator
- LED Work Lights: Two Front and Two Rear
- Attachment / Travel Operation Sensitivity Adjustment
- Takeuchi Access Management System (Engine Push Start)
- Takeuchi Fleet Management - Telematics System*
- 270 Degree View Camera

UNDERCARRIAGE AND FRAME

- Permanently Sealed Track Rollers with Metal Face Seals
- High Torque Planetary Final Drive
- Fully Welded Frame with Integrated Cross Members
- 450 mm Rubber Crawlers
- Grease Type Track Adjuster
- Front and Rear Tie-Down Points
- Rear Bumper Integrated into Frame
- Creep Mode and Two-Speed Travel with Automatic Shift
- Steering Drift Adjustment
- Slip Detection

OPERATOR'S STATION

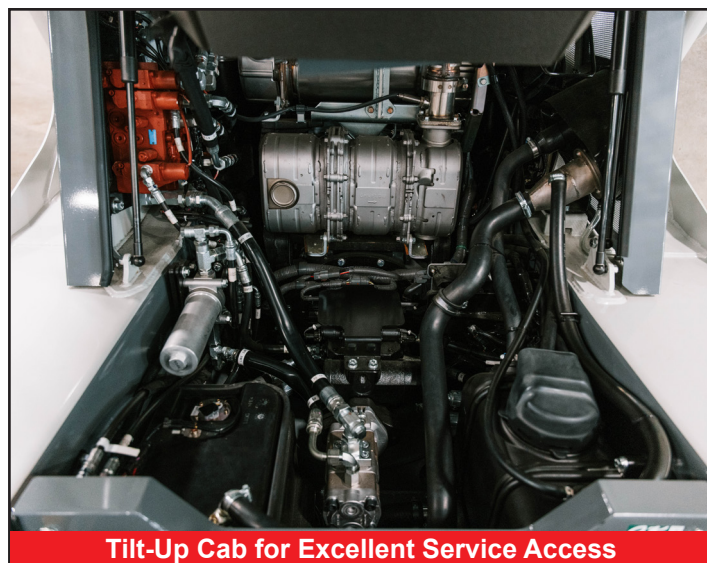
- Tilt-up Operator's Station
- Deluxe High Back Suspension Seat
- ROPS / FOPS Level I Structure
- Retractable 2" Seat Belt
- Pressurized Cab with Roll-up Door, A/C, Heat, Defrost and Front Wip-er, and DAB Radio with Bluetooth Hands-Free Function (Cab Only)
- Polycarbonate Front Door (Cab Optional)*
- Air Suspension Seat
- FOPS Level II Roof Guard Kit

HYDRAULIC & WORKING EQUIPMENT

- Radial Lift Design
- Electric-Over-Hydraulic Joystick Controls
- Arm Float
- Cushioned Arm Cylinders
- Self Level (Up Only)
- Proportional Auxiliary Hydraulic Controls with Detent
- Pressure Relieving Flat Faced Coupler Body
- Lever Pattern Change via Touch Screen Display (ISO-H)
- Mechanical Quick Hitch
- Manual Parking Brake
- 14-Pin Connector with Detent Mode
- Hydraulic Quick Hitch
- High Flow Auxiliary Hydraulics 153.0 L/min
- Auto Ride Control
- Electric Performance Package: Return-to-Set-Position, Arm Height Limit and Self Level (UP&DOWN)

TAKEUCHI FLEET MANAGEMENT

- Minimize Downtime
- Remote Diagnostics
- Utilization Tracking
- Proactive Maintenance
- Control Costs



*Functions may not be available in all countries, so please consult your Takeuchi dealer for details.

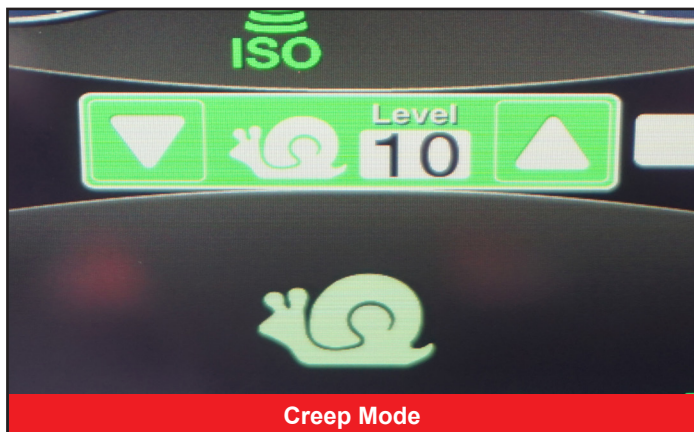
OPERATING PERFORMANCE

Operating Weight - Cab	5,435 kg
Tipping Load	3,550 kg
Rated Operating Capacity, (ISO 14397-1) @ 35%*	1,240 kg
Operating Load at 50% of Tipping Load	1,775 kg
Bucket Breakout Force	35.4 kN
Lift Arm Breakout Force	31.7 kN
Traction Force	58.7 kN
Ground Pressure - Cab	33.4 kPa
Travel speed -	
Low	7.8 km/h
High	12.0 km/h
Creep Mode Speed	
Low Range	0.15 km/h
High Range	5.0 km/h

*Operating capacity of track loaders is rated according to ISO 14397-1 at no more than 35% of the tipping load.

HYDRAULIC SYSTEM

Auxiliary Flow - Primary Circuit	88.0 L/min
Auxiliary Flow - High Flow	153.0 L/min
Hydraulic System Pressure	24.0 MPa



Creep Mode

ENGINE

Make / Model	Kubota / V3800-TIE5B
Engine Displacement	3,769 ml
Rated Output (ISO 14396)	78.8 kW / 2,400 min ⁻¹
Maximum Torque	362.6 Nm / 1,500 min ⁻¹

FLUID CAPACITIES

Engine Lubrication	13.2 L
Cooling System	16.0 L
Fuel Tank Capacity	126.5 L
Hydraulic Reservoir Capacity	40.6 L
Hydraulic System Capacity	84.0 L

SAFETY AND HEALTH

Vibration Levels	
Hand / Arm	≤ 2.5 m/s ²
Body	≤ 0.5 m/s ²
Noise Level	
Sound Power Level	LWA 102 dB



270 Degree View Camera (Optional)

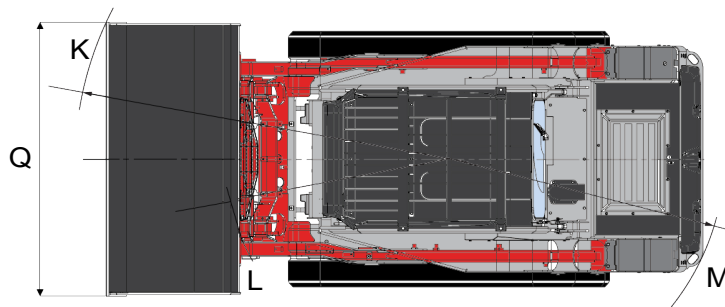
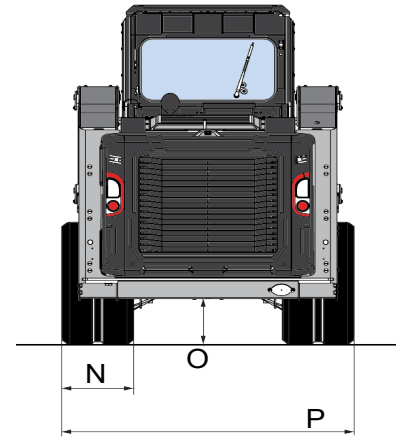
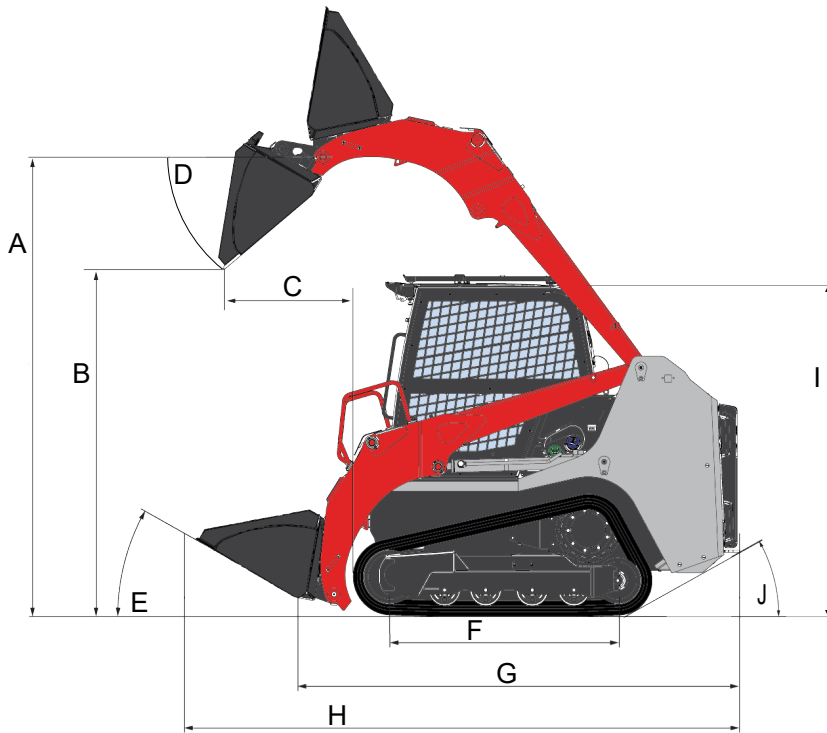


Electric Performance Package



TFM

TL11R3 Compact Track Loader



MACHINE DIMENSIONS

A	Maximum Lift Height to Bucket Pin	3,200 mm
B	Dump Height Fully Raised	2,420 mm
C	Dump Reach Fully Raised	895 mm
D	Dump Angle	40°
E	Rollback Angle	30°
F	Track Base	1,595 mm
G	Machine Length	3,030 mm
H	Transport Length	3,875 mm
I	Transport Height	2,330 mm
I'	Transport Height with Roof Guard	2,380 mm
J	Departure Angle	29°
K	Clearance Circle with Bucket	2,460 mm
L	Clearance Circle without Bucket	1,490 mm
M	Clearance Circle Rear	1,785 mm
N	Track Shoe Width	450 mm
O	Ground Clearance	315 mm
P	Overall Width without Bucket	1,830 mm
Q	Bucket Width	1,960 mm



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FORM: TL11R3 Compact Track Loader Spec Sheet - July 2026