

Compact Track Loader

This compact track loader has a 62kw turbo-charged motor and pilot handle control for easy operation. The integrated electromagnetic valve controls the loader and auxiliary members, offering a quick response speed.



Overview

Compact Track Loader HT100L

The HT100L is a powerful compact track loader designed for high performance in demanding environments. Featuring a turbocharged motor and an intelligent hydraulic system, it offers precise control, rapid response, and high efficiency for construction and landscaping tasks. Its robust design, including a self-locking electromagnetic control system, ensures both operator safety and exceptional reliability on the job site.

Performance

Featured Performance Metrics

4775 kg

Rated machine mass

97.8 HP

Engine power

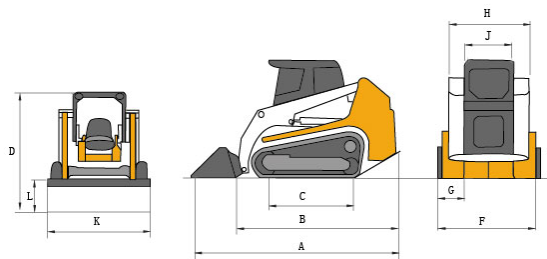
8.1 km/h

Travel speed (1st)

Bucket Capacity

Type	Volume
Heaped	0.579 m ³
Struck	0.426 m ³

Technical Specifications



Dimensional overview showcasing wheelbase, height, and length parameters for the HT100L model.

Ground Pressure

29.7 kPa

Engine Model

Perkins 1004-4T

Drive System

Rubber crawlers, Turbo-charged motor, Pilot handle control

Key Features

Innovative Engineering

- Integrated electromagnetic valve for precise loader and auxiliary control
- Belt-type hydraulic flushing valve to reduce pressure loss and heat
- Quick-drop mechanism for enhanced working efficiency
- Electromagnetic self-locking device on handle to prevent error action
- Flexible auxiliary tool control via foot or electromagnetic valve