

Traction Impact Compactor

This traction impact compactor is designed for large projects requiring soil compaction. It can also be used as a bulldozer to push, level, and transport materials efficiently.



Overview

High-Performance Traction Compactor

This heavy-duty traction machine is engineered with advanced technology, featuring a highly efficient engine and torque converter for reliable operation and excellent acceleration. Designed for operator comfort, it includes a fully enclosed cab with vibration-reduction seating and elastic floor connections to minimize fatigue. Its compact layout, hinged steering system, and robust braking capabilities ensure high maneuverability and safety across demanding job sites.

Performance

Key Performance Metrics

14.8 t Operating Quality	118 kN Maximum Traction	6500 mm Min. Turning Radius	25 ° Max Gradeability
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Speed Ranges

Gear	Speed Range
1st Block	0 - 9 km/h
2nd Block	0 - 18 km/h
3rd Block	0 - 30 km/h

Technical Specifications

Blade Capabilities

- Max Hoisting Height: 1000 mm
- Max Shovel Down Depth: 400 mm
- Max Shovel Depth: 500 mm

Compatible Equipment

- 6825 A Compaction Machine
- 6830 Compaction Machine
- PC25 Equipment
- PC30 Equipment

Steering & Braking Systems

Full Hydraulic Hinged Steering, Double Gas Cap Oil Pipeline, Caliper Disc Brake System