

Laser Concrete Screed

The laser concrete screed is designed for leveling and smoothing concrete surfaces with precision. It utilizes a laser-guided system to ensure accurate grade control and consistent, even concrete surfaces.



ADDITIONAL IMAGES



Overview

High-Precision Concrete Leveling

The Laser Concrete Screed is a professional-grade, self-propelled construction machine engineered for high-efficiency leveling and smoothing of concrete surfaces. Featuring an advanced laser-guided system, it ensures precise grade control and consistent surface finishing for large-scale projects such as floors, slabs, and pavements. With its robust frame, powerful engine, and adjustable screeding blades, this unit is designed to maximize site productivity while maintaining exceptional quality standards.

Technical Specifications

Drive System	Self-propelled
Mobility	Four-wheel drive
Leveling Technology	Laser-Guided, Automatic Grade Control

Key Features

Performance Highlights

4 wheels

Wheel Count

Suitable Applications

- Large-area concrete pours
- Industrial flooring
- Concrete slabs
- Pavements

Design Benefits

Adjustable Screeding Blades • Robust Frame • Vibratory Screed Head