

Concrete Spreader

The concrete spreader is equipped with a 63.9kW YANMAR diesel engine and a 160kg spreading hopper. It features a 6.5m arm, 1.8m spreading width and four self-leveling legs for stability.



ADDITIONAL IMAGES



Product Overview

High-Efficiency Concrete Spreading Solution

This specialized concrete spreader is engineered for large-scale construction projects, focusing on precise concrete placement and leveling across expansive industrial surfaces. Featuring a robust multi-wheeled chassis and an advanced robotic spreading arm, the machine ensures consistent material distribution and smooth finishing. Its sophisticated control system allows for high operational efficiency, making it an essential asset for professional concrete pouring tasks.

Key Metrics

Performance Highlights

12 WSL

Model Capacity Indicator

Technical Features

Construction Details

- Multi-wheeled chassis for mobility
- Robotic arm with specialized distribution head
- Operator platform for precise control
- Wide oscillating screed for surface finishing

Capabilities

Concrete Distribution, Surface Leveling, Vibrating Screed System, Automated Control

Operational Details

Primary Applications

- Industrial Flooring
- Large-scale Concrete Pouring
- Warehouse Construction