

Diesel Floor Milling Machine for Pavement Repair

This floor milling machine is equipped with a tungsten alloy milling head, designed for wear resistance and durability. The milling depth is adjustable, making it suitable for concrete, asphalt, and other road surfaces.



ADDITIONAL IMAGES



Overview

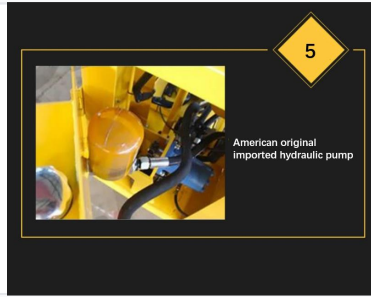


Robust and efficient diesel milling machine for various road conditions.

Professional Pavement Milling Solution

This diesel-powered floor milling machine is engineered for high-efficiency pavement repair and road maintenance. It features a robust, water-cooled engine and a replaceable tungsten alloy blade drum, making it suitable for versatile applications including asphalt and concrete surface preparation. Designed with operator convenience in mind, the system includes hydraulic drive, stepless speed control, and automatic depth adjustment for precise, professional results.

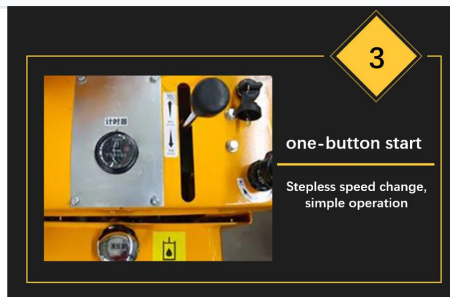
Technical Specifications



High-quality hydraulic system components for reliable performance.

Milling Width	300 mm
Milling Depth	30 mm
Engine Power	21 kW
Motor Power	15 kW
Machine Weight	400-500 kg
Dimensions	1400 x 800 x 1125 mm

Performance Features



User-friendly control interface featuring one-button start and stepless speed adjustment.

Blade Configuration

6 count

Spindles

100 pcs

Minimum Blades

230 pcs

Maximum Blades

Key Operational Features	Hydraulic Drive, Automatic Depth Control, One-Button Start, Stepless Speed Change, Replaceable Milling Drum
Environmental Features	Yes
Vacuum Compatibility	Compatible with large vacuum cleaners for dust control