

Slurry Micro Surfacing Paver

The slurry micro surfacing paver is used to treat pavement diseases, such as friction resistance reduction, cracks, and ruts. The equipment improves anti-slide and waterproofing performance, evenness, and traveling comfort, and it can be used for slurry sealing, modified slurry sealing, and micro-surfacing.



ADDITIONAL IMAGES



Overview

High-Efficiency Slurry Micro Surfacing Paver

This slurry micro surfacing paver is a specialized road construction vehicle engineered for high-performance pavement maintenance and rehabilitation. Designed for continuous and uniform application of slurry seal and micro surfacing materials, it features a high-capacity material hopper and a precise mixing system to ensure durable road surfaces. With a robust chassis and an advanced control system, this machine offers reliable operation and optimized material usage for demanding infrastructure projects.

Technical Specifications

Engine Power

110 kw

Engine Power

2300 rpm

Rated Speed

Chassis Model

ZZ1317M3867D1

Capacity & Dimensions

Tank Capacities

Component	Capacity
Aggregates Hopper	13 m ³
Emulsion Tank	4 m ³
Water Tank	4 m ³
Additive Tank	600 L
Filler Tank	2 x 0.5 m ³

Performance

Paving Performance

- Max Discharging Volume: 3.5T/min
- Paving Width: 2.5 - 4.3 m
- Minimum Vehicle Speed: 1 km/h

Key Features

Micro Surfacing, Slurry Seal, Road Maintenance, Pavement Rehabilitation, Uniform Distribution

Dimensions

Overall Dimensions (L*W*H)

11690 * 2496 * 3490 mm