

# Fiber Slurry Micro Surfacing Paver

This fiber slurry paver is used to treat pavement issues such as friction reduction and cracks. The equipment improves anti-slide and waterproofing performance, evenness, and ride comfort through slurry seal, modified slurry seal, micro surfacing, and fiber micro-surfacing applications.



## Product Overview

### High-Efficiency Micro Surfacing Solution

The Fiber Slurry Micro Surfacing Paver is a specialized piece of construction machinery engineered for advanced road maintenance and pavement restoration. Designed for precision, this unit facilitates the application of fiber slurry and micro surfacing materials, creating a durable, skid-resistant, and even road surface. Its robust chassis and integrated material distribution system ensure consistent performance in demanding infrastructure projects.

## Technical Specifications

Model Designation	HGY5312TFC
Primary Application	Road Construction, Pavement Maintenance, Fiber Slurry Application, Micro Surfacing

## Key Features

### Performance Highlights

- Robust chassis design for heavy-duty operation
- Specialized application system for precise material distribution
- Engineered for durable and even surface finishing
- Compatible with diverse asphalt maintenance workflows

## Compatibility

### System Integration

Asphalt Mixing Plants • Asphalt Pavers • Asphalt Spreaders • Asphalt Supply Trucks • Asphalt Storage Equipment