

# Fiber Chip Sealer for Road Maintenance

The fiber chip sealer is a specialized device for road maintenance. It spreads asphalt binder, fiber glass, and aggregates synchronously to create durable road surfaces.



## Overview

### HGY5316TFC Fiber Chip Sealer

The HGY5316TFC is a specialized road maintenance vehicle designed for high-efficiency surface treatment. By simultaneously applying liquid asphalt and aggregate chips, this unit creates a durable, skid-resistant pavement surface. It features a robust design with a large-capacity aggregate hopper and an insulated asphalt tank, ensuring consistent performance for professional road construction projects.

## Performance Metrics

### Key Operational Metrics

**3800 mm**

Spray Width

**70 kW**

Auxiliary Engine Power

**6 m<sup>3</sup>**

Asphalt Tank Capacity

**12 m<sup>3</sup>**

Aggregate Hopper Capacity

## Technical Specifications

Chassis Model	ZZ1317N366HD1
Overall Dimensions (LxWxH)	11980x2500x3810mm

## Application Details

Spray Volume	0.5-3.0kg/m <sup>2</sup>
Aggregate Size	3-25mm
Compatible Spray Mediums	Base asphalt, Modified asphalt, Cutback asphalt, Emulsion

## Fiber Specifications

### Fiber Length Options

- 30
- 60
- 120

Fiber Spray Volume	30-90g/m <sup>2</sup>
--------------------	-----------------------

## Components

Heater Type	Imported diesel heater
-------------	------------------------