

Self-Propelled Crack Filling Machine

This crack filling machine is a self-propelled unit for efficiently sealing cracks in road surfaces. It is designed for precise application of sealant material on asphalt and concrete pavements.



Overview

Self-Propelled Crack Filling Efficiency

This self-propelled crack filling machine is designed for high-performance sealing of asphalt and concrete pavements. It features a comprehensive integrated system, including a powerful generator, air compressor, and thermal oil heating capabilities, ensuring consistent material flow. Mounted for mobile operations, it is an essential tool for road maintenance projects requiring precise sealant application.

Power & Performance

Generator Set Power	18 Kw
Air Compressor Capacity	0.6 m3/min
Burner Heating Capacity	100000 cal/h

Mechanical Components

Agitating Motor Power	0.75 Kw
Discharging Pump Motor Power	1.5 Kw

Capacity & Dimensions

Sealant Tank Volume	380 L
Thermal Oil Volume	200 L

Operational Specs

Spray Gun Hose Length	5.5 m
Compatible Truck Load	3-5 tons