



Two Components 2K Raised line / profile Line Road Marking Machine

Basic Information

- Place of Origin: China
- Brand Name: WAGE
- Certification: EMS OHSMS
- Model Number: HG-SVM
- Minimum Order Quantity: 1 set
- Price: 5000-8000usd per set
- Packaging Details: box
- Delivery Time: 1 to 3 weeks
- Payment Terms: L/C, T/T, Western Union, MoneyGram
- Supply Ability: 10 sets per week



Product Specification

- Marking Model: Two Components Convex Line
- Dispenser: Self Dropping
- Paint Cylinder Volume: 30L*2
- Glass Cylinder: 10L
- Dimensions: 1400*800*1100mm
- Material: Stainless Steel
- Product Name: Two Component Road Marking Machine
- Thickness: 1.2-3.0mm
- Marking Width: 50-500mm
- Weight: 200kg
- Dispenser: Self Dropping
- Highlight: **2K raised line road marking machine, two component profile line machine, road marking machine with warranty**



More Images



Our Product Introduction

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Product Description

Two Components 2K Raised Profile Line Road Marking Machine

Product Specifications

Attribute	Value
Marking Model	Two components convex line
Dispenser	Self dropping
Paint Cylinder Volume	30L*2
Glass Cylinder	10L
Dimensions	1400*800*1100mm
Material	Stainless Steel
Product Name	Two Component Road Marking Machine
Spray Thickness	1-4mm
Spray Width	50-400mm
Weight	200kg

Product Overview

Convex line two component road line marking machine



General information: Two-component marking series is divided into spraying and scraping two construction processes. Two coatings with the aid of two pumps or two paint barrels after mixing chemical reaction to form marking. Compared with the hot melt marking, the two-component marking construction has the advantages of environmental protection, high wear resistance, good reflectivity, long service life and easy construction.





HG-20MM-II puts two kinds of coatings in the same barrel separated. After discharging the coatings from the tank, the coatings are fully stirred by an electric stirring shaft. After mixing in the crossing hopper, the chemical reaction is carried out. Finally, the marking is done through the crossing hopper. Compared with spraying two-component marking, scraping marking has the advantages of thicker marking thickness, longer wear resistance, better reflectivity and more uniform mixing.

Technical Parameters

Parameter	Specification
Marking mode	2K convex line
Agitation speed	650r/min
Glass Micro sphere cylinder capacity	25kg
Spraying system	Self dropping
Paint cylinder capacity	60L/tank x 2
Marking thickness	1.2-2.5mm adjustment within ranges
Standard width	150mm
Width optional	100/200/300/400/450mm (scoops replacement)

Size (L*W*H)	1200*900*1100mm
Weight	200kg

Construction



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