



98:2 MMA+BPO 2K Airless Spraying Road Line Marking Machine- External Mixing

Our Product Introduction

for more products please visit us on wagetrffic.com

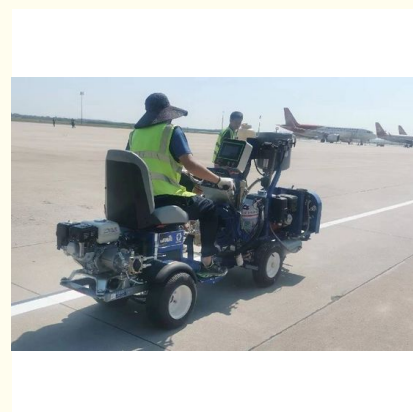
Basic Information

- Place of Origin: China
- Brand Name: WAGE
- Certification: EMS OHSMS
- Model Number: HG-DC
- Minimum Order Quantity: 1 set
- Price: FOB 26500-28500USD / set
- Packaging Details: Composite board box
- Delivery Time: 1 to 4 weeks
- Payment Terms: L/C,T/T,Western Union,MoneyGram
- Supply Ability: 10 set per week



Product Specification

- Paint Type: Double Component
- Marking Model: Spraying
- Paints: 98:2 MMA +BPO
- Move Mold: Booster Pushing
- Special For: Air Port , Port, Rainy Area
- Curing: Quickly Drying In 5 Minute
- Water Proof: Rain Or Water Proof In 5 Minute
- Working: Max -30
- Control System: PLC
- Dimension: 2700*1100*1600 Mm
- Material: Steel
- Spray Pressure: 21 Mpa
- Spray Thickness: 0.2-2mm
- Spray Width: 50-150mm
- Highlight: **98:2 MMA+BPO road line marking machine,**



More Images



Product Description

98:2 MMA+BPO 2K Airless Spraying Line Striper Marking Machine- External Mixing

Product Description

98:2 MMA + BPO Two Components Quickly Drying Spraying Road Marking Machine



Key Advantages

Safe, reliable, durable

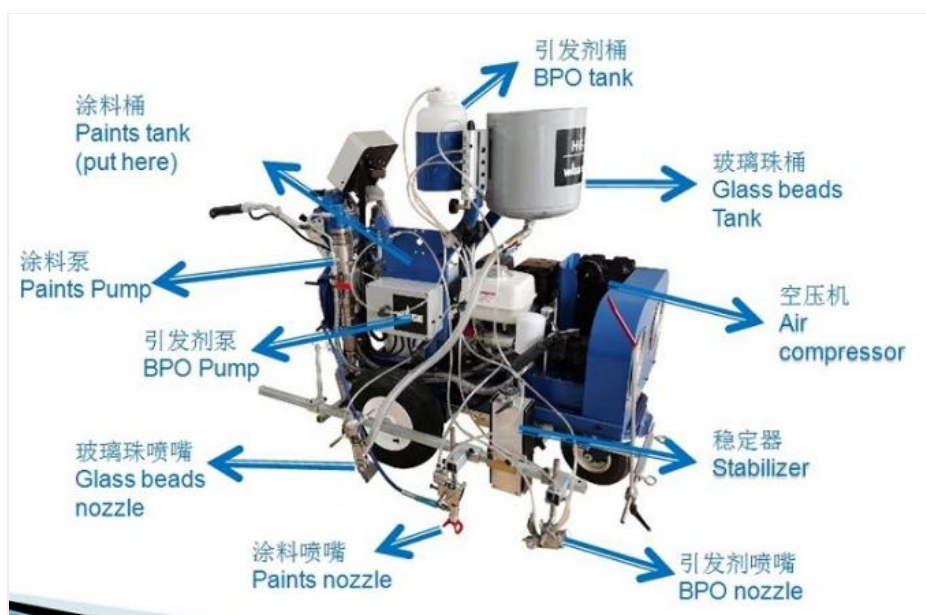
Environmental friendly

Quickly drying - construction fast, quickly curing in 5 minutes achieved, full construction process can be finished in 1 hour

Curing even at cold temperature, max -30 , can working on any season almost

Rain or water proof within minutes, suit well in rainy climate

Marking Machine Structure



Applications

Special good for airport, port, and traffic hub, heavy traffic road, rainy pavement etc.



Traffic hub



Rainy pavement



Airport



Port

Technical Specifications

Main engine	13 HP Honda air-cooled gasoline engine
Auxiliary engine	6.5HP Honda air-cooled gasoline engine
Marking type	Double components spraying(98:2)
Outfitted with	Micro metering pump, Flow sensor, Touching screen
Drive type	Hydrostatic drive
Moving speed	Forward:16km/h, backward: 10km/h
Climbing	20 degrees
Glass bead volume	20L
Spreading system	Pneumatic spraying
Max working pressure	21 Mpa
Compressor working pressure	1.0 Mpa
Max flow rate of coating	8.14L/max
BPO flow	0-1.5L/minute
External dimensions	2700*850*1150 mm
Net weight	320kg

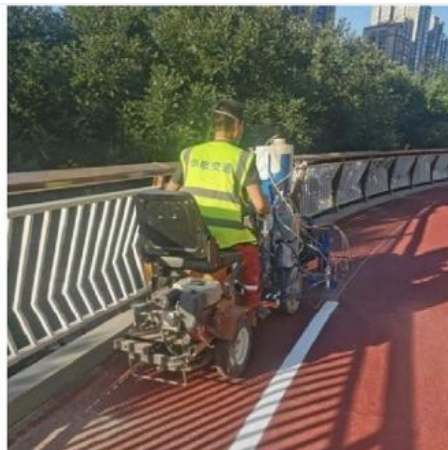
Spraying Method



Construction Examples



Busy street



Bridge



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