

## Double Component Runway Marking Pavement Striping Machine Quickly Drying In 5min

Our Product Introduction

### Basic Information

- Place of Origin: China
- Brand Name: WAGE
- Certification: EMS OHSMS
- Model Number: HG-DC
- Minimum Order Quantity: 1 set
- Price: FOB 27500-28500USD / 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 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
- Highlight: **double component Pavement Striping Machine, double component runway marking machine, runway marking machine quickly drying in 5min**

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## Product Description

quickly drying spraying pavement striping machine special for airport port

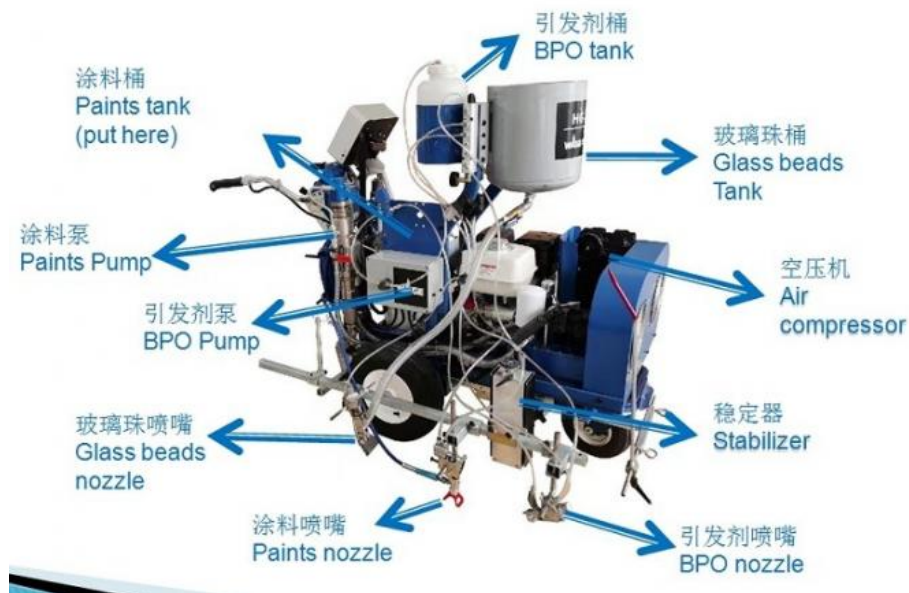
two components quickly drying spraying pavement striping machine



### **Advantage:**

1. Safe, reliable, durable.
2. Environmental friendly.
3. Quickly drying – construction fast, quickly curing in 5 minutes achieved, full construction process can be finished in 1 hour.
4. Curing even at cold temperature, max -30 , can working on any season almost.
5. rain or water proof within minutes, suit well in rainy climate

### **Marking Machine structure**



### **Application**

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



**Traffic hub**



**Rainy pavement**



**Airport**



**Port**

**Characters**

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

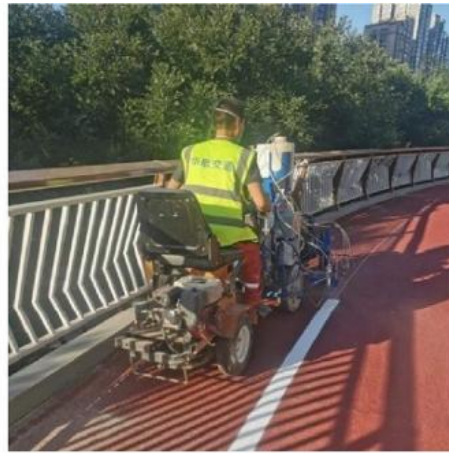
**Spraying way**



**Construction spot:**



**Busy street**



**Bridge**



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