

Double-cylinder pneumatic polyurea closed spray machine DF-30/32

Technical parameter:

Power supply: three-phase four-wire 380V-40A 50HZ

Supercharged drive mode: pneumatic

Heating power: 17KW

Working pressure: 24 Mpa

Gas source requirement: 0.5-0.8Mpa 1.5m³/min

Raw material output: 10 L/min

Raw material ratio: 1:1

Net weight: 125kg

Volume: 685mm * 630mm * 1215mm

Standard configuration:

Main equipment: 1 set

Feeding pump: 2 pieces

Feed delivery pipe: 2 pieces

Heating insulation hoses: 15 m (Max.90m)

Gun connection pipe: 2 pieces

Spray gun: 1 set

Packaging method: wooden box

Manual: 1 copy, accessories box: 1 set

Lubricant: 1 bottle, gun washing fluid: 1 bottle

Package size: 1095mm * 1020mm * 1220mm

Application areas:

Chemical anticorrosion, pipeline anticorrosion, waterproof engineering, theme park, foam sculpture protection, sports engineering, industrial floor, wear-resistant lining, FRP products, etc.



Product features:

1. The pressurization adopts double cylinders as the power to enhance the working stability of the equipment.
2. It has the characteristics of low failure rate, simple operation, quick spraying and convenient movement.
3. The equipment adopts high-power feed pump and 380V heating system to solve the disadvantages of unfavorable construction when the raw material viscosity is large or the ring temperature is low.
4. The main engine adopts the new electrical and dynamic switching mode, with stable continuous operation and an automatic reset switch, to ensure that the seal is not damaged after shutdown.
5. Rear dustproof decorative cover + side open decorative door effectively prevent dust, blanking and convenient electrical detection.
6. Spray gun has the advantages of small size, light weight, high wear resistance mixing room and grinding adhesion, low failure rate.
7. The whole machine system of the upgraded version of the 3 generation of products, the design is more humanized, to meet the 90 meters of spraying distance pressure is not affected.
8. The heating system adopts the self-fixed PID temperature control system, which automatically adapts to the temperature difference setting, and integrates the perfect temperature measurement and overtemperature system to ensure the accurate control of material temperature.