

Polyurea horizontal hydraulic spray machine DF-20 / 35AA

Technical parameter:

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

Supercharged drive mode: hydraulic

Heating power: 17KW

Working pressure: 25 Mpa

Gas source requirement: 0.4-0.6Mpa 0.8m³/min

Raw material output: ≤ 10 L/min

Raw material output ratio: 1:1

Net weight: 236 kg

Volume: 1000mm * 980 * mm * 1150mm

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

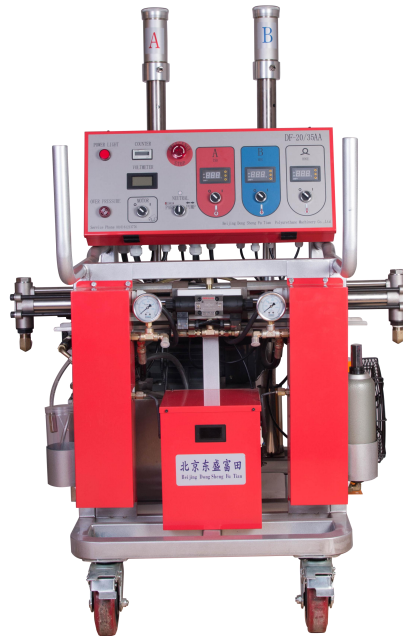
Manual: 1 copy, accessories box: 1 set

Lubricant: 1 bottle, gun washing fluid: 1 bottle

Package size: 1095mm * 1020mm * 1220mm

Applications areas:

Chemical storage tank anti-corrosion, pipeline anti-corrosion, salt removal water tank, wear-resisting lining, hull anti-corrosion and thermal insulation, buoyancy material application, subway, tunnel, paradise, industrial floor, waterproof engineering, sports engineering, water and electricity engineering, thermal insulation engineering, etc.



Product features:

1. This equipment measures standard, uniform mixing and easy movement.
2. Supercharging using hydraulic horizontal drive, raw material output pressure is more stable and strong, increase work efficiency.
3. The equipment is equipped with a cold air circulation system and an energy storage device to meet the long-term continuous work requirements.
4. Adopt dexterous and advanced electromagnetic reversing mode to ensure the stability of equipment spraying and continuous atomization of spray gun.
5. Open design facilitates maintenance of equipment, simplifies, humanizes, is quick and understandable, is applicable to multiple spray guns, low failure rate meets the wider construction site.
6. The equipment has high main heating power and the pipelines are equipped with net heating structure to make the material heated more fully and uniformly.
7. The heating system adopts self-tuning PID temperature control system, which automatically adapts to temperature difference setting and cooperates with perfect temperature measuring and overtemperature system. Ensure accurate temperature control of material.
8. The feeding system adopts upgraded self-priming feeding pump with large flow and no barrel opening seal for easy feeding.
9. Proportional pump cylinder and feeding piston are made of high wear-resistant and high-strength material, which can reduce the wear of seal and prolong its service life.