



Suzhou BangGuan Automation Co., LTD

Quick Details of M600 1:1 Two Components Epoxy High Pressure Crack Injection Pump

M600 1:1 Two Components Epoxy High Pressure Crack Injection Pump is human oriented and portable. The wearable material makes it strong and durable. The departed small injection is easy to carry. M600 1:1 Two Components Epoxy High Pressure Crack Injection Pump is designed for structure injection leakage stoppage, crack strengthening with view to dismounting easily. It can stand high pressure. Its component won't be out of shape even working in a high pressure condition. It is the best choice for the professional leakage stoppage and crack strengthening constructors.

M999 POLYURETHANE PU HIGH PRESSURE CRACK INJECTION PUMP



Technical Data	
POWER: 600W	RESTART
SAFE PRESSURE: 0-10000PSI	PRESSURE: 7500PSI
	Voltage/ Hertz: 220V/50Hz

Applications

- 1:1 Epoxy Injection
- Can be used as Single Component System
- Crack Injection
- Water Control Grouting
- Permeation Grouting
- Compaction Grouting

Separately

- Injection Packers
- Grease coupler

Operation

- Easy To Use
- Easy To Clean
- Easy To Maintain
- Modular, Compact & Sturdy Design
- Single Component
- Electric Drill Operated
- Heavy Duty For Daily Use
- Drill, Pressure Gauge, Hose Set, Hopper Included but customized.

Characters

Double Liquid Design

Used for Double liquid-type Waterproofing plugging agent, stable performance.

Quick construction

The working pressure can be raised from 0 to 10000PSI. The injection time is much shorter than other injection pump

Light weight

The weight of the pump is 13kg only. It is portable and easy to carry

Durable

The components of the injection pump won't be out of shape when the pressure reaches 10000PSI.

Simple repair

Can be repaired to avoid stopping working caused by the repair can be avoided.

Sustained pressure

The medicament can effectively fill in the small crack and comb to get a good structure strengthening effect.

Application of M600 1:1 Two Components Epoxy High Pressure Crack Injection Pump:

1. Structure crack, small comb, second construction joint leakage stoppage
2. Structure crack hairline crack, small comb and second construction strengthening
3. Such as subway, diaphragm wall, structure seepage stoppage, basement outside wall leaking area ground improving

Suitable Material of M600 1:1 Two Components Epoxy High Pressure Crack Injection Pump

1. Double liquid-type PU Foam Waterproofing plugging agent, insulation material,
2. Double liquid-type quick-setting PU/EPOXY reinforcing agent

Our Factory of M999 Polyurethane PU/ MDI High Pressure Crack Injection Pump:

Our factory has more experience in production M999 Polyurethane PU/ MDI High Pressure Crack Injection Pump, and we can provide multiple types related products, such as M03 1:1 Double Component Acrylate Agent High Pressure Crack Injection Pump, M600 1:1 Double Component Epoxy High Pressure Crack Injection Pump, etc. We have strong R & D capabilities and can customize to sample. If you want to know more details about these, welcome to contact us!



Looking forward to your inquiry for M03 1:1 Acrylate Agent High Pressure Crack Injection Pump.



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