

Standard High Performance Polyurethane Injection Molding Machine

EXPLANATION

It is produced for professional productions thanks to its high performance engine. It is practical and easy to use. It is used for the injection of epoxy polyurethane and different resins into concrete cracks.

USEGA AREAS

- In waterproofing concrete cracks
- In polyurethane foam filling of cavities
- In dilatation isolations
- In filling underground cavities
- In Polyurethane Injections
- In Epoxy Injections

ADVANTAGES

- ✓ Easily portable
- ✓ It can work with 220 Volt electricity.
- ✓ High pressure.
- ✓ Low electricity consumption.
- ✓ Quick and easy installation.
- ✓ Having a chamber makes the application easier.



Technical Specifications	
Engine Working	Electricity
Engine Feature	110 V ~ 240 V 50/60 HZ
Motor Power	850 W
Engine Type	With Drill
Engine Speed	2500-3000 / Minute Revolution
Pressure Control	Mechanical
Flow Rate	1 /1.5 LT dk.
Hose Length	5 mt /+ 10 mt
Max. Pressure	450 bar
Net Weight	7.5 kg