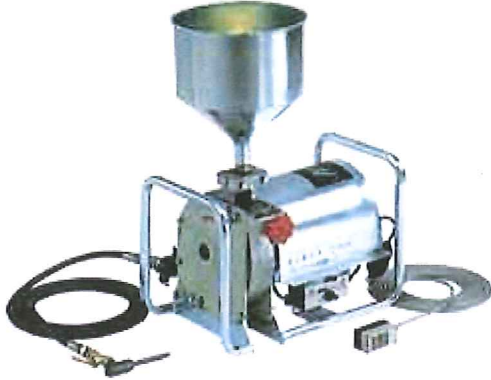


Injection Pump

TS-002 Mini Pump

Squeezing Type Peristaltic Pump Three Pumping Rollers

- <Features>
- AC100 V Single Phase
 - Light & Small
- <Applications>
- Epoxy Resin
 - Polymer Cement Slurry



Type	TS-002
Power	0.2 kW*100 V Single Phase
Speed Control	50Hz 27A/60Hz 32.5A
Discharge Volume	2.0-2.5 L/min
Max. Pressure	1.4 Mpa.(14 kgf/cm2)
Capacity	Horizontal 3m or Vertical 3m
Pumping Tube	Dia.17*L500 Three Rollers
Dimensions	W230*L440*H550mm
Weight	28 kg
Hopper Capacity	7 L

- **Electrical systems can be converted for your countries' conditions.**

TS-SP Slurry Pump

Squeezing Type Peristaltic Pump Two Pumping Rollers

- <Features>
- AC100 V Single Phase
- <Applications>
- Grout Injection
 - Slurry



Type	TS-SP
Power	0.75 kW*100 V Single Phase
Speed Control	Pulley
Discharge Volume	13.7 L/min
Max. Pressure	1.4 Mpa.(14 kgf/cm2)
Capacity	Horizontal 20m or Vertical 10m
Pumping Tube	Dia.32*L1100 Two Rollers
Dimensions	W530*L1000*H600mm
Weight	75 kg
Hopper Capacity	35 L

- **Electrical systems can be converted for your countries' conditions.**