

The T-1000 is a flexible digitally controlled bench-top meter mix system. This system features FRC's proprietary positive displacement pump technology ideal for medium to high volume dispensing requirements. The T-1000 includes FRC's proprietary microprocessor controls with a touchpad user interface. Capable of up to 15 stored dispense programs coupled with the lowest industry maintenance requirements make this meter mix system the most reliable and cost effective machine available.

The T-1000 is built to exacting specifications, providing superior handling, mixing and reliable dispensing of nearly all epoxy, silicone and urethane 2-part materials.



Specifications

Mix Ratios: 1:1 to 20:1

Viscosity Range: 1 to 50,000 cps

Flow rate: 0.026cc to 98cc per second

Shot size: 0.25cc to 500cc

Accuracy: +/- <1%

Shop Air: 100 PSI <1 CFM

Power: 100 – 240 VAC Single Phase
208 - 240 VAC Single Phase
208 VAC 3 Phase
50/60 Hz

Dimensions: 24" x 34" x 30"
(Not including dispense arm)

Weight: 150 lbs.

Features

- Benchtop Footprint
- 5 Gallon Poly tanks
- Digital Control
- Automation interface
- 15 Stored Programs
- Timed and Continuous Shots
- AC motors and Drives
- Password Protection
- Static Mixing
- Stat-a-Seal Dispense head
- Low level Alarm
- Compatible with MMU/ Never Empty

Available Options

- 5 gallon Stainless Tanks
- Auto Fill
- Material Recirculation
- Heating
- Material Agitation
- Desiccant Dryer