

2-Part Dispensing System

The T-3000 is a flexible digitally controlled meter mix system built around a work station format with a small footprint. This system features FRCs proprietary positive displacement pump technology ideal for medium to high volume dispensing requirements.

The T-3000 includes FRCs proprietary microprocessor programming controls with a touchpad user interface. Capable of up to 75 stored dispense programs coupled with the lowest industry maintenance requirements provides a lower cost of ownership compared to competitive systems available.

The T-3000 is ideal with its available work surface as stand-alone or automation integrated dispenser.



Specifications

Mix Ratios: 1:1 to 20:1

Viscosity Range: 1 to 1,000,000 cps

Flow rate: 0.026cc to 98cc per second

Shot size: 0.25cc to 500cc

Accuracy: +/- <2%

Shop Air: 80 PSI <1 CFM

Power: 100 – 120 VAC Single Phase
208-240 VAC Single Phase
208 VAC 3 Phase
50/60 Hz

Dimensions: 36"x 24"x 36"

Weight: 350 lbs.

Features

- WorkStation Form factor
- 5 Gallon Stainless tanks
- Digital Control
- I/O Available for Automation interface
- 75 Stored Programs
- AC motors and Drives
- Password Protection
- Static Mixing
- Stat-a-Seal Dispense head
- Low level Alarm
- Compatible w/MMU/ Never Empty, Pail or Drum Rams

Available Options

- 10 to 15 gallon Stainless Tanks
- Auto Fill
- Material Recirculation
- Heating
- Material Agitation
- Material Degassing
- Desiccant Dryer