

2-Part Dispensing System

The T-2000HD is designed to accurately dispense 2-part Thermoset Polyurethane resins. These materials are often filled and require agitation, heating, and vacuum de-gassing. The T-2000HD standard configuration is engineered to manage even the most difficult polyurethane chemistries with the highest degree of accuracy and repeatability.

The T-2000HD is an excellent choice for epoxy and silicone chemistries as well. Capable of storing up to 40 dispense programs and the lowest industry maintenance requirements provide this meter mix system has the lower overall cost of ownership with superior delivery performance.

Specifications

Mix Ratios:	1:1 to 12:1
Viscosity Range:	1000 to 1,000,000 cps
Flow rate:	1.5 gr. To 6.5 gr. per second
Shot size:	0.25cc to 900cc
Accuracy:	+/- <2%
Shop Air:	100 PSI <1 CFM
Power:	100 – 240 VAC Single Phase 208 - 240 VAC Single Phase 208 VAC 3 Phase 50/60 Hz
Heating:	up to 150 deg. F.
Dimensions:	56" x 32" x 85"
Weight:	350 lbs.



Features

- Cart mount Form factor
- Progressing Cavity Pumps
- 5 Gallon Stainless tanks
- Digital Control
- Automation interface
- 40 Stored Programs
- Calibration and Ratio Check
- AC motors and Drives
- Password Protection
- Static Mixing
- Stat-a-Seal Dispense head
- Low level Alarm
- Shots after empty alarm
- Stainless Hoses and lines
- Heated tanks and lines
- In tank agitation and Degassing
- Material System recirculation
- Desiccant Drying
- Dispense Pistol with Boom

Available Options

- 10 to 15 gallon stainless tanks