

The N-2000P is a powerful, digitally controlled, entry level positive displacement dispensing system. Utilizing our proprietary pumping system, this machine is highly resistant to abrasion and chemically aggressive materials while providing extremely accurate and consistently repeatable 2-part dispensing.

The N-2000P uses digital controls for reliable adjustment of rate, ratio and dispense time. Progressing cavity metering pumps provide precise mixing and continuous flow with accurate and repeatable results with every dispense. Exceptional results with Epoxy, Silicone and Urethane 2-part materials.



Specifications

Mix Ratios: 1:1 to 20:1

Viscosity Range: 1 to 50,000 cps

Flow rate: 0.05cc to 98cc per second

Shot size: 0.5cc to 500cc

Accuracy: +/- <2%

Shop Air: 100 PSI <1 CFM

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

Dimensions: 24" x 32" x 63"

Weight: 150 lbs.

* Specifications and information as noted is subject to change without notice.

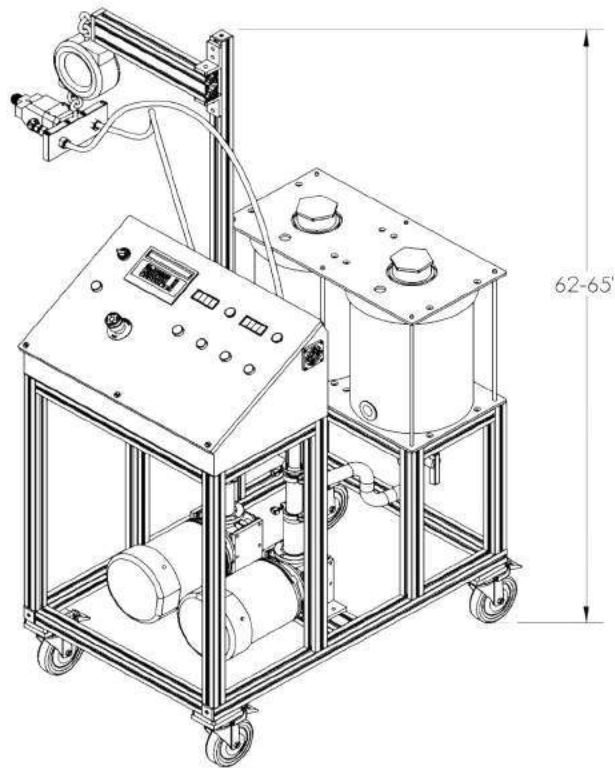
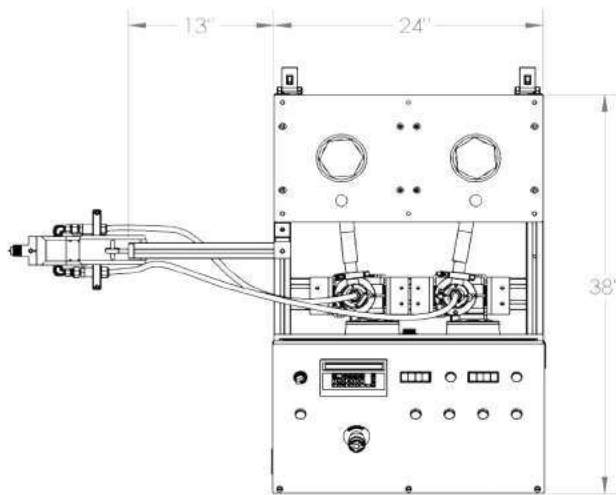
Features

- Digital Touchpad Interface Controls
- Storage for up to 10 programs
- AC Motors and Drives
- 5 gallon Poly Reservoir tanks
- Dispense Head on Swing Arm
- Stand Alone Cart Mount
- Value Priced

Available Options

- In tank Agitation
- Desiccant Dryer
- Hand Gun Dispense

2-Part Dispensing System



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