

1125 Variable Ratio Benchtop Adhesive Dispensing System

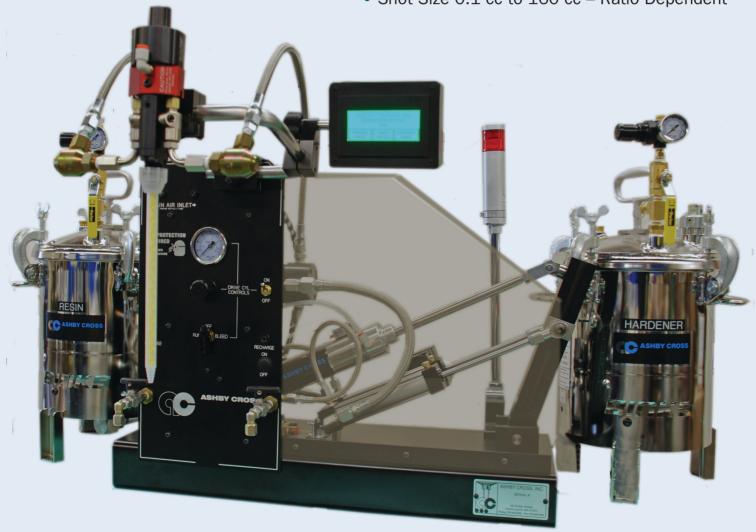
Reliable Performance, Low Maintenance, Accurate Ratio

APPLICATIONS:

- Potting and Encapsulating
- Part Filling
- Molding
- Casting
- Other Small Shot Assembly

FEATURES:

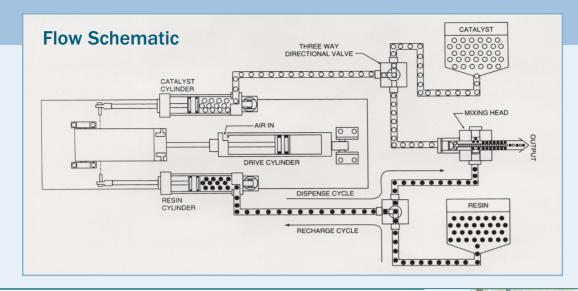
- Adjustable Ratio (1:1 to 6:1) by Volume
- Adjustable, Swivel Mounted Dispense Valve
 - Front Mounted Air Bleed Valves
 - Cycle Indicators
 - Adjustable Shot Size Controller
- Shot Size 0.1 cc to 160 cc Ratio Dependent





Ashby Cross Company, Inc.

1125 Variable Ratio Benchtop Adhesive Dispensing System





Full range of tanks are available with agitators, heat, vacuum and pressure. Some materials may be pumped directly from the manufacturer's containers.

Design Features:



Optional main air dryer ensures moisture-free system pneumatics.



Ratio may be adjusted using the graduated metering cylinder lever arm.



Mechanical shot size controller with automatic recharge.

1125 VR Specifications:

- Ratio Range 1:1 to 6:1 (Material Dependent)
- Ratio Accuracy +/- 1% by volume
- Power 110 VAC
- Air 100 psi
- Viscosity range up to 100,000 cps
- Shot size range 0.1 cc to 160 cc (based on 1:1 ratio)
- Footprint ~ 26 x 14"



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