



**METER-MIX DISPENSE
EQUIPMENT**

METERING & DISPENSING EQUIPMENT FOR THE PROFESSIONAL CONTRACTOR

PCH NF RMP-624 MINI BRUTE



APPLICATIONS

- CRACK INJECTION
- JOINT FILLING
- SMALL JOINT SEALING
- SMALL SPALL REPAIR
- ANCHORING
- CONCRETE RESTORATION

MATERIALS

- FILLED EPOXIES
- FILLED URETHANES
- UNFILLED EPOXIES
- UNFILLED URETHANES

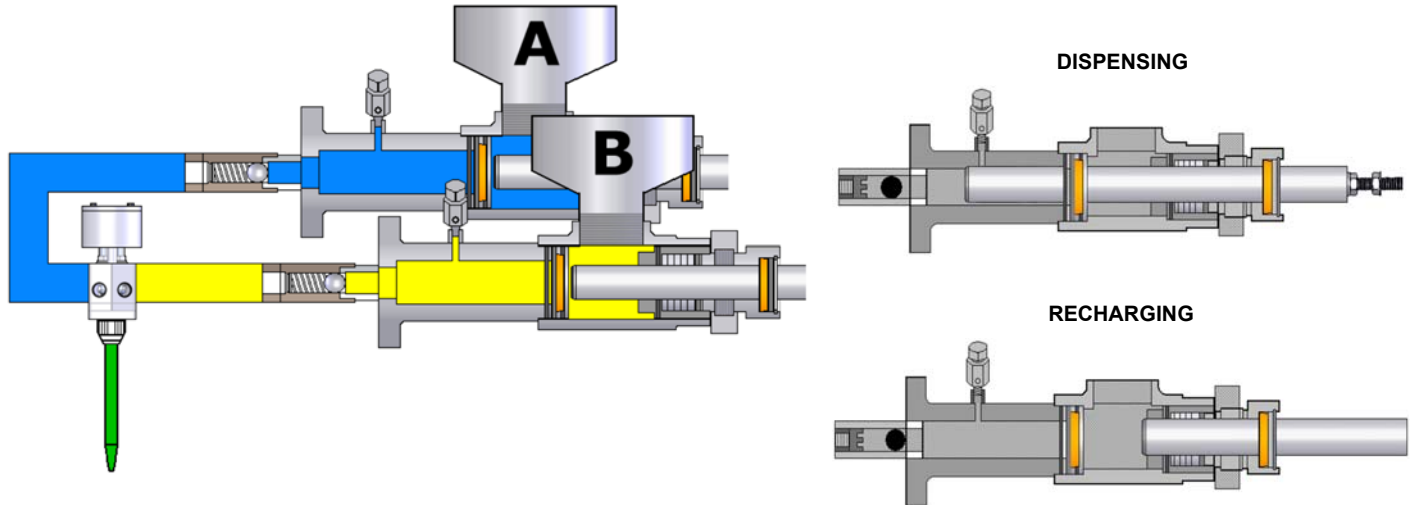
FEATURES & BENEFITS

- Uses AST RMP metering pumps
- Flow up to .6 gpm
- Fixed Ratios of 1:1 to 5:1
- Fluid pressures up to 2,000 psi
- Viscosities up to 100,000 cps
- Automatic dispense valve
- Variable flow rate
- 5 gallon stainless steel tanks
- Stainless steel construction
- Reliable, rugged design
- Portable
- Frameless design
- Pneumatic powered
- Easy to operate and maintain
- Metered shots or continuous flow
- Pumps abrasive materials



PCH NF RMP-624

PRODUCT SPECIFICATIONS



Applications for the Mini Brute using abrasive polyureas, epoxies and urethanes include:

- Small Joint Sealing
- Small Spall Repair
- Anchoring
- Joint Filling
- Concrete Restoration
- Crack Injection

MODEL	PCH NF RMP-624	CONTROLS	Pneumatic; variable speed
MACHINE TYPE	Fixed ratio/metering/dispensing Rod Metering Pumps with changeable ratio	METERING PUMPS	AST RMP rod pumps, positive displacement; meter mounted either horizontally or vertically
CONTINUOUS OUTPUT	Up to 0.6 gpm dependent on viscosity & temperature	DIMENSIONS	150 lbs. Empty, shipping weight of 215 lbs.
CONTAINERS	5 gallons each side, stainless steel, 16 gauge; gasket sealed with 3 clamps per side	SHOT SIZE ADJUSTMENT	0-100% of full stroke
VISCOSITY RANGE	Up to 100,000 cps	MIXER	Disposable, plastic, motionless
SERVICES REQUIRED	Clean, dry, compressed air at 90 psi; up to 6 cfm	APPLICATORS	AST hand held or extension; automatic dual port manifold
RATIO RANGE	Standard fixed ratios from 1:1 to 5:1; other ratios available	OPTIONS	<ul style="list-style-type: none"> ➢ Heated tanks ➢ Pressurized tanks ➢ Ratio verification ➢ Product level indication

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