



**ADHESIVE SYSTEMS
TECHNOLOGY CORP**

**METER-MIX DISPENSE
EQUIPMENT**

PCH DRP-6424



APPLICATIONS

- Joint Filling
- Spray

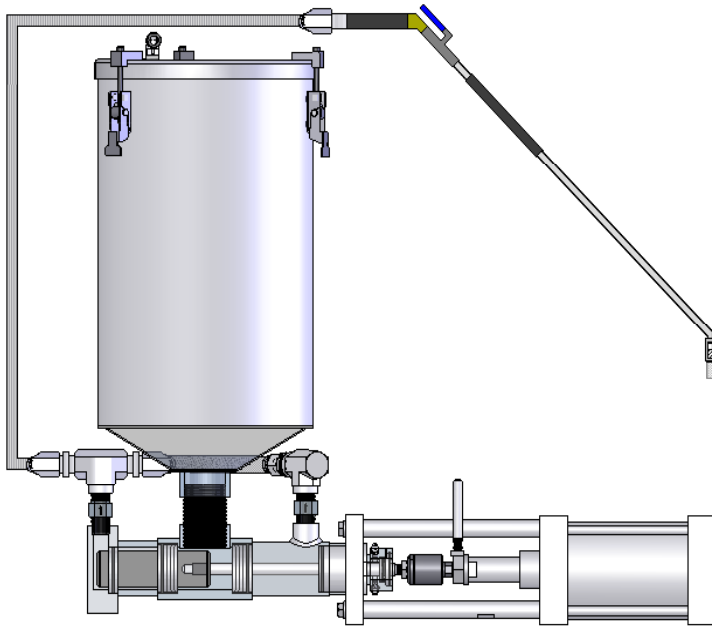
MATERIALS

- Filled & Abrasive
Urethanes
- Filled & Abrasive
Epoxies

FEATURES AND BENEFITS

- Portable
- Reliable, rugged design
- Easy to Operate and Maintain
- Uses AST Double Acting Rod Pump
- 6 Gallon Stainless Steel Tank
- Disposable Liner Assembly
- Pneumatic Powered
- Compact Frame Design
- Pumps Abrasive Materials
- Backed by AST Warranty
- Flow Up to 1.5 gpm
- Fluid Pressures Up to 2,000 PSI
- Viscosities Up to 100,000 CPS
- Fixed Ratios of 4:1 to 20:1
- Variable Flow Rate
- Continuous Flow

PRODUCT SPECIFICATIONS



Applications for the PCH DRP-6424 using abrasive urethanes and epoxies include:

- Large Joint Sealing
- Spall Repair
- Urethane
- Joint Filling
- Concrete Restoration
- Crack Injection
- General Pumping
- Abrasive

MODEL	PCH DRP-624 & 424	GAUGE	Glycerin filled
MACHINE TYPE	Portable dispensing DRP rod	STANDARD CONTROLS	Pneumatic; variable speed
CONTINUOUS OUTPUT	Up to 1.5 gallons per minute	SERVICES REQUIRED	90 psi, 4-8 cfm
RATIO RANGE	4:1 to 30:1	APPLICATORS	AST hand held manual valve
VISCOSITY RANGE	1 CPS to 100,000 CPS	HOSES	High pressure nylon; 3/8" x 15'
CONTAINER	6 gallon disposable liner with stainless steel support tank	OPTIONS	Automatic dispense valve Heated tanks, Pressurized tanks Spray attachment Stainless steel
DOUBLE ACTING PUMP	Heavy duty AST DRP Rod pump		
DIMENSIONS	130 lbs. Empty, shipping weight 200 lbs.		

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