

# Skid Mounted Portable Reactor Systems



The Skid-Mounted Portable Reactor Systems are designed as a complete system with fork pockets that allow it to be moved into or out of the work areas depending on specific customer applications.

## FEATURES

- Recirculation system for hose and Reactor™
- Standard operating procedures posted on equipment
- Single point of connection for air and electrical
- Fork pockets in the skid or cart
- Digital controls, system diagnostics, and auto shut-down prevents material from being dispensed off ratio

## OPTIONS

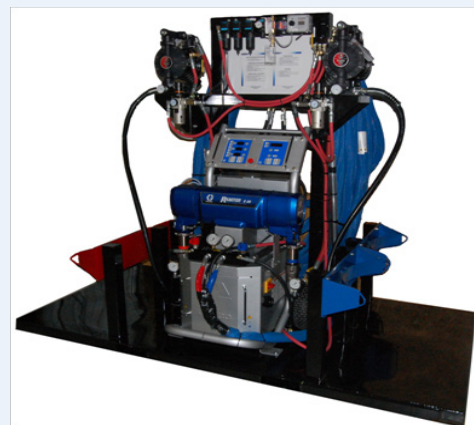
- Heated material tanks
- Single or double material sets
- Choice of Reactor™
- Spray or pour style guns and controls
- Job data reporting
- Hose lengths in 50 ft increments—up to 410 ft with a 10 ft whip
- Breathable Air Systems
- Caster wheels

## TYPICAL APPLICATIONS

- Stud walls
- Ceiling and floor joists
- Fabricated panels
- Solar panels
- Heated tanks
- Pipe insulation
- Custom fill tooling
- High Rise or apartment buildings

## TECHNICAL SPECIFICATIONS

Voltage.....230 volt, 3 phase or 1 phase  
Max current load..... 100 Amps  
Air requirements..... 50 cfm min @ 80 psi



Model 3004274 shown for use with 55 gallon drums

## ORDERING INFORMATION

Please consult your EnDiSys sales representative for ordering information



### Home Office

14329 Northdale Blvd, Rogers, MN 55374  
Voice: 763.428.5075 Fax: 763.428.5078

### Illinois Office

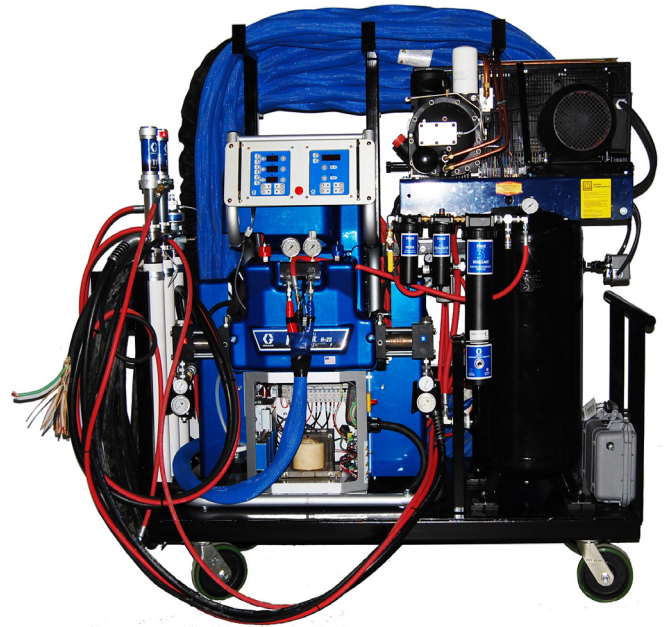
120 Industrial Drive, Gilberts, IL 60136  
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### Ohio Office

2962 Township Road 97, McComb, OH 45858  
Voice: 763.286.4821 Fax: 763.428.5078



# Additional Pictures



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