

# Electric Proportioners

Preferred choice for medium- to high-output foam or coatings applications

## Reactor E-Series: High performance at an outstanding value

Equipped with material data and system diagnostics, Reactor E-Series proportioners provide total control. Advanced features provide longer equipment life, more uptime for your spray day and overall Graco reliability.

- Circulation valves with longer-lasting seals
- Heat transformers that don't require tap settings
- Longer-lasting modular heater control boards that minimize downtime
- Models include: E-10, E-20, E-30, E-XP1, E-XP2

### Digital Heat and Pressure Controls

Allow you to precisely program temperatures and pressures, and monitor machine performance

### Powerful Hybrid Heaters

Provide better temperature control

### ISO Pump Lube System

Prevents isocyanate crystallization on the pump seal and shaft

### Quick Knockdown Lower Pumps

For easy disassembly and maintenance

### Rugged, Portable Design

Easy maneuverability around the jobsite



### Electric Motor

Provides superior efficiency and performance

### Circulation Valves

Reduce isocyanate crystallization while offering more controlled pressure balancing

### Hose Control

Reliable and accurate hose connection system. Flexible fluid temperature sensor allows you to monitor and control temperature closer to the gun.

### Heat Platform

Circuit board is divided into easy-to-replace modules that simplify troubleshooting and maintenance, maximizing spray time



## COMPACT AND PORTABLE

### ◀ Reactor E-10

Get smaller jobs done fast without sacrificing performance. Graco's portable E-10 sprayers are ideal for plural-component spray, joint-fill jobs and touch-ups.

- Electric power is low draw and plugs into standard outlets
- Intuitive start, stop and digital temperature display with single knob operation
- Easy-to-service fluid section reduces maintenance and increases productivity
- Electric motor improves performance and reduces operating costs
- Heaters and hose give up to 2000 watts to pre-heat circulating material

### Applications

#### Foam Insulation

- Rim joists
- Roof patching
- Prep work
- Window repair

#### Coatings

- Small industrial jobs
- Concrete joint filling and flooring applications
- Small tank spraying using cold spray polyurea
- Industrial maintenance
- Hybrid polyureas