



### JOINT FILL



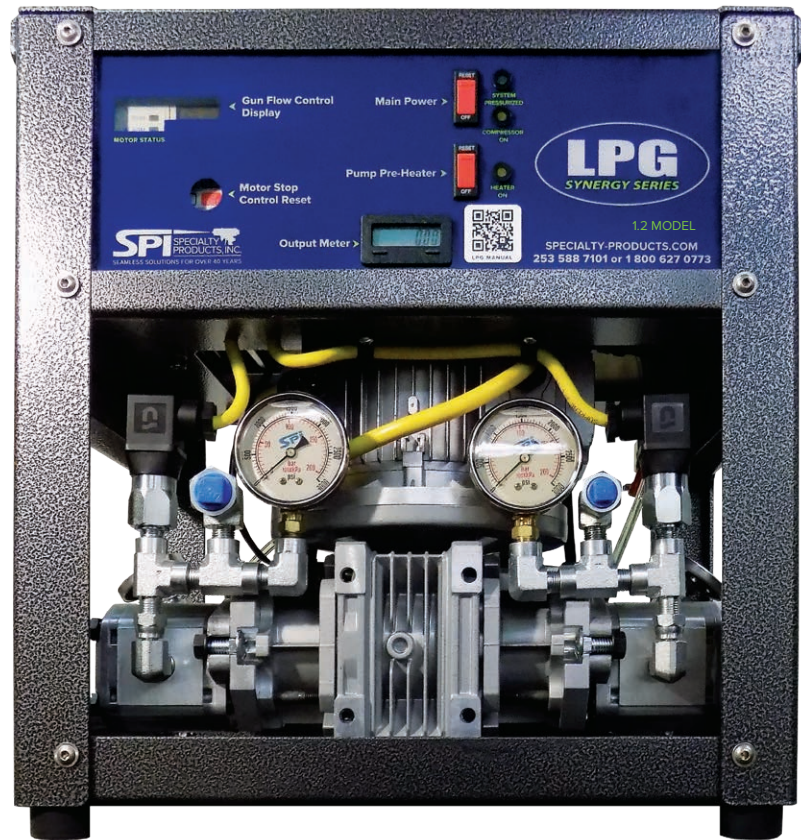
### CROSS-FIRE SPRAY



### NUCLEATED SPRAY/POUR



\* An independent air compressor may be required depending on your application. Please consult your SPI Sales Representative for more information.



## SYNERGY SERIES

### LPG™ Proportioner » LOCK N LOAD™ Gun

SPI introduces the LPG (Low Pressure Gear Proportioner) designed to work seamlessly with our Synergy Series Chemistries, including a variety of spray and pour elastomers, spray and pour foam, and geo-technical foam systems.

### LPG™ FEATURES

Lightweight and Portable » Uses 110 Volt & Can Plug into Standard Electric wall outlet » Simple to Operate » Modular Design » Low Pressure, Low Heat » Minimal Field Maintenance or Repair » Easy to Change Replacement Proportioner Pumps

### NEW INDUSTRY INNOVATION FROM SPI

#### Technical Advancements Made with the LPG™ Porportioner:

- » Dramatically reduces pin holes and blow holes on porous surfaces, including concrete, wood and EPS.
- » Effectively resolves shrinkage problems normally associated with hot sprayed plural component elastomers.

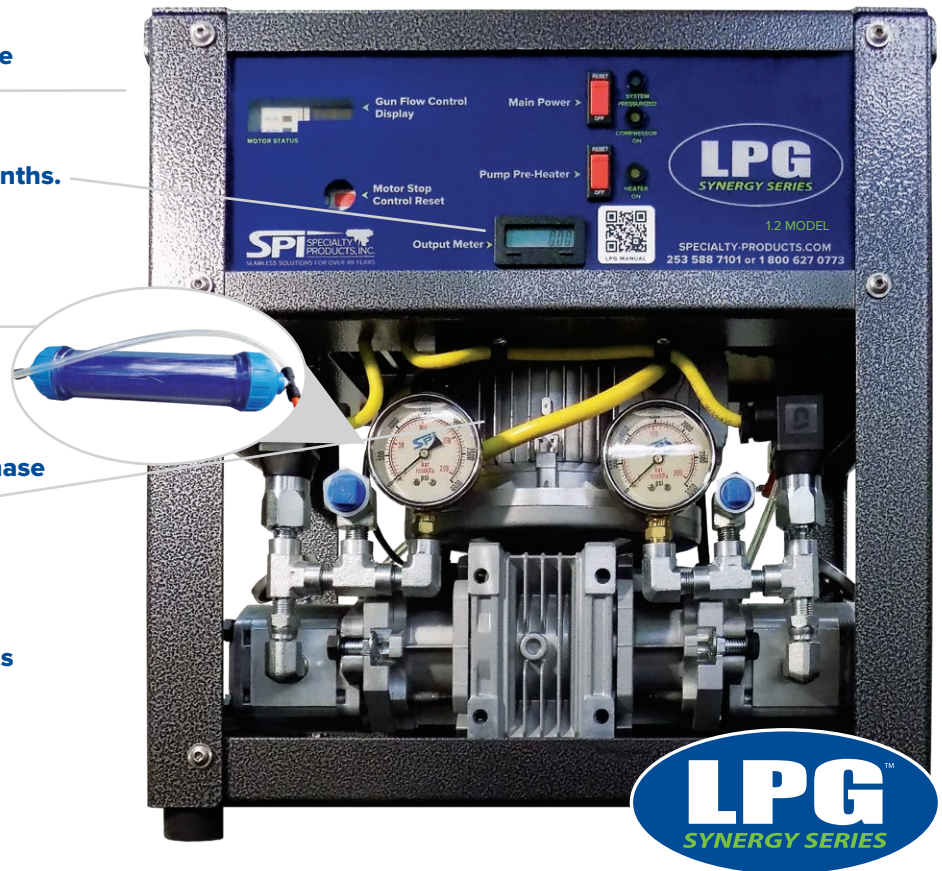
**On board air compressor provides positive material pressure to pump inlets.**

**Digital flow meter displays gallons and tenths.**

**Silica Air-Dryer reusable.**

**The LPG™ Proportioner consumes less electricity than a hair dryer. Any single phase (15 amp) receptacle will power the LPG™.**

**Modular components for minimal field maintenance and repair. Low cost pumps that can be changed in ten minutes versus rebuild or repair.**



## LOCK N LOAD™ GUN

The **LOCK N LOAD™** Gun (with Modular On-Off, Pressure and Output Control) is available with the following quick change attachments:

**AIRLESS CROSSFIRE SPRAY**  
Reduces airborne particles by more than 75%

**NUCLEATED SPRAY/POUR FOAM**  
Synergy Series Polyurethane Foam and Polyurea Elastomers

**JOINT/CRACK FILL**  
Self-leveling, semi-rigid polyurea elastomer. Ideal for filling or replacing construction joints, random cracks, joint faces, and spalls.

## NUCLEATED SPRAY/POUR FOAM

Synergy Series Polyurethane Foam and Polyurea Elastomers

