

 **Sealed Air**

# Instapak® 901

Foam-in-Place Packaging System



*Workstation and Instapak® chemical containers not included.*

# Instapak® 901 Foam-in-Place Packaging System



Foam output controls, built-in timers and self-diagnostic features continually monitor system performance. All information is reported on the console's easy-to-read message center.



The Instapak® 901 system features a patented, self-cleaning cartridge dispenser that delivers high quality Instapak® foam.

## The Most Advanced Hand-Held Foam Dispensing System Ever

### • Economical

Built-in timers let you control the amount of material used. A series of ten dispense times can be used to simplify your packaging process.

### • Flexible

The Instapak® 901 system can be adjusted to dispense foam at the ideal rate for your application.

- Instapak® 901 foam output rate: 5 to 7.5 lbs/min.

### • Safe

The Instapak® 901 system meets



major international product safety standards.

### • Reliable

The electric pumps and self-diagnostic controls guarantee top quality Instapak® foam.

### • Simple

The all-electric Instapak® 901 system installs in minutes. No scheduled maintenance is required.

## Sealed Air® Support Services

- Operator training
- Package design and testing
- Equipment installation
- Site selection assistance

## Utility Requirements

Electrical Power: 200-240 VAC Dedicated Circuit, 50/60 Hz, 30 Amp, Single Phase with equal voltage from each leg to ground.

Receptacle Type: NEMA L6-30R

For important operating and safety information, please see the "Recommendations for the Safe Use and Handling of Instapak® Foam-in-Place Chemicals" bulletin.

Distributed by:



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