

Instapak[®] 900 & 901

Foam-In-Place
Packaging Systems

Compact,
Reliable And
Simple To Use



The Industry Standard for Foam-In-Place

CHOOSE THE RIGHT SYSTEM FOR YOU

The Instapak® 901 system uses 55-gallon drums of liquid foam, and is designed for larger packaging operations. The Instapak® 900 system uses smaller liquid foam totes for mid-size, on-demand operations. Both are compact configurations which maximize floor space.

The Instapak® 900 & 901 systems are the workhorses of the Instapak® family. They provide custom, engineered foam-in-place protection, with the backing for Sealed Air reliability and ingenuity.

SUPERIOR DAMAGE PROTECTION

Nothing protects your product better than Instapak® foam. Each package is a custom-fit foam solution, and our family of foam options can provide extra rigidity or less density as you require.

REDUCE YOUR CUBE SIZE

An Instapak® foam-in-place package provides just the right amount of packaging, eliminating waste and reducing your dimensional weight without sacrificing protection.

INCREASE YOUR VELOCITY BY REDUCING DOWNTIME

The all-electric Instapak® 900 & 901 systems install in minutes. No scheduled maintenance is required. Electric metering pumps and self-diagnostic controls guarantee top quality Instapak® foam.

A BETTER PACKAGING EXPERIENCE

A custom Instapak® foam-in-place package reduces your customers' anxiety over breakage, over-packing, or fitting for return.

FLEXIBLE OPTIONS

The Instapak® 900 & 901 systems can be adjusted to dispense foam at the ideal rate for your application. Swivel fittings allow easy and flexible foam dispensing. Instapak® 900 & 901 foam output rate is 5 to 7.5 lbs/min.

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 Components" bulletin.



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SealedAir.com/product-care

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