

# DEM 4 & DEM 6 L-BAR SEALER

The **DEM 4** and **DEM 6 L-Bar Sealers** are heavy-duty sealing systems designed for 24/7 use. The DEM L-bar sealer can be used with a wide range of films due to its precise temperature control. The robust design provides for greater productivity and maximum machine availability.

The DEM seal system minimizes maintenance and eliminates the need for a hot knife seal bar with a unique seal wire temperature control system that ensures consistent, strong seals. The DEM L-Bar sealers have a dedicated, custom designed microprocessor control to ensure consistent seals.

## FEATURES & BENEFITS

- Specially designed temperature controlled seal system provides strong, repeatable seals, increasing the life of the seal wire compared to traditional systems
- Designed for 24/7 use and requires minimal maintenance
- Dwell control provides additional flexibility for utilizing a wide range of films
- Convenient scrap drop and collection area for trimmed film, which reduces clean-up time
- Heavy duty magnetic hold down for consistent seal pressure
- Easy-to-use operator controls for fast and easy set-up
- Quick height adjustment feature facilitates centering of the seal on the product
- Adjustable unitized package tray and film cradle with pinwheel perforator
- Film cradle can accommodate up to a 24" wide roll of film on the DEM 4 and up to a 32" wide roll of film on the DEM 6



DEM 4



DEM 6

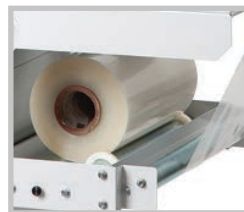
R405.14



User friendly controls



Temp controlled seal system



Easy to access film cradle

## OPTIONS & ACCESSORIES

- Variable speed power take-away conveyor
- Blower table for assisting product loading
- Motorized film unwind
- Motorized film unwind with inverting head
- Double film cradle
- Machine tray with rollers for heavy products
- Handicap accessible version
- Automatic pace operation using pneumatic or motorized seal arm (DEM 6 only)
- Large jaw opening (DEM 6 only)
- Scrap take-up reel (DEM 6 only)

## SPECS

	DEM 4	DEM 6
L-Bar Seal Area	18.5"W x 21.5"L (470mm x 553mm)	27.5"W x 33" L (698mm x 838mm)
Maximum Film Width	24" wide (609mm)	32" wide (813mm)
Machine Dimensions	23.5"L x 27.5"W x 36.5"H	60"L x 36"W x 36"H
Weight	435 lbs	550 lbs
Electrical Requirements	220V, 1 Phase, 50/60Hz	220V, 1 Phase, 50/60Hz