

Versatile, High Performance Side Sealer That Eliminates All Guess Work!

Key Features include:

Heavy Duty Construction-1/2" bil-let aluminum base plate, 3/4" mounting shafts, rigid heat assembly does not flex or bend under stress or higher temperatures.

Low Temperature Sealing- new compact rigid heater assembly design operates at very low temperatures. Closed loop control.

Minimal Selvage required- positive film tracking control allows for minimum film tail.

Positive Film Tension Control and Drive- sealed ball bearing rollers provide for maximum film gripping and minimal drag on the drive system. Maintains a positive pull on the film web which results in stronger seals at both the side seal and cross seal.

Spring Loaded Belt Guide Rollers- eliminates any sensitive tension adjustments found in other units and provides extra jam prevention from foreign objects entering the side seal.

Speeds over 200 FPM- for most commercial grade shrink films. 3-mil Shrink Box runs @ 100 FPM.

No Compressed Air Required- provides a lower cost of operation.

Wrap-Around Detect and Overload Protection- stops the wrapper by automatically sensing an overload situation such as a film wrap around or large foreign object that may cause machine damage.

Versatility- the standard unit runs Polyolefin, PVC, LDPE and HDPE without any hardware changes.

Compact Design & Narrow Profile- space saving design makes for an easy retro-fit into many brands of machinery without sacrificing product size limits of the OEM specifications.

Available for a number of popular shrink wrappers
For more information, call Extreme at 949-888-7221

