

SUPERSEALER SS2

Rotary Hot Air Sealer



SEALING SYSTEM

The Supersealer SS2 Hot Air Bag Sealer utilizes hot air to continuously seal a wide range of bag materials at high speed and efficiency.



SUPERSEALER SS2

Rotary Hot Air Sealer

Features:

Stainless steel finish
 Wash Down Machine
 Hot-air sealing technology
 Variable speed
 PID logic temperature controls
 PLC with push button controls
 Mobile base and adjustable pedestal

Benefits:

Clean and durable preferred in poultry and meat industries
 Easy cleaning of machine (Garden hose pressure)
 Optimum seal quality at low maintenance
 Flexibility
 Accurate and consistent sealing temperature
 Reliable and operator friendly
 Simple set up and adjustment

Technical Specifications:

Bag size range: All bag sizes
 Bag material range: Heat sealable materials up to 40 mils (1000 microns)
 Speed: Up to 120 fpm (36.5 meters/min.) belt speed
 Seal width: 1/4" (6mm) to 1/2" (12mm) plain or textured
 Machine handing: Right to left or left to right
 Electric: 110 VAC, 1 Ph, 60 Hz, 15 Amp or to requirement
 Pneumatic: Not required for **standard configuration**



Supersealer with Model 100 BBY and Crank Stand conveyor for vertical bag handling.



T-PAK 550



T-PAK 750



T-PAK 500

SEALING SYSTEM

Supersealer SS2 Options

- Bag top trimmers and trim removers*
- Bag support conveyors*
- Bag coders and printers*
- Automatic in-feed systems*
- Bag top de-duster*
- Bag loaders and fillers*
- Dusty environment package*
- Validatable medical sealer*



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