

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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