



COMPLETE, VISIBLE VALIDATION ON CONTINUOUS BAND SEALER FOR MEDICAL POUCHES

MODEL VBS-DH-3/8-10-V

- USDA approved rotary sealing system.
- Unit is designed with 10" long heating zone and 10" long cooling zone for greater flexibility in product sealing of difficult materials with temperatures up to 500 degrees ± 2 degrees Fahrenheit.
- Temperature, speed control and cooling bar pressure can be validated.
- Single line embossing code available.
- Extra sealing capacity allows speeds up to 60' per minute with constant secure seals of 1/4" to 3/8" wide without bag top trimmer.
- Designed to seal Nylon, Polyethylene, Polypropylene, Laminates, Tyvek/Polymylar and Foil.
- Self-contained compressed air, 110V, 1 Phase, 60 Cycle. No external air required.
- Seals are achieved through the use of special heavy duty wear-resistant laminated teflon bands.



**Completely
Validatable
Seals**

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Booth #4433**

- Quad digital temperature controls maintain consistent heat and assures quality hermetic seals. Heat is generated from rear and front heaters or one set only as required using a simple on/off switch. Individual heating assemblies can be regulated due to Quad controls.
- Easy quick changeover and cleaning of the Teflon Bands due to instant pressure release on bands placed in an open position. Uniform pressure on all sealing and cooling surfaces creates consistent quality validatable seals. Gauges are easy to read and highly visible.
- Mounted on a heavy duty floor model adjustable stand with crank handle and can be operated in the vertical or horizontal position. Vertical unit can be positioned over existing lower carry conveyor.
- Chassis sealing assembly construction of stainless shafting throughout and anodized aluminum assuring longevity of use. Chrome plated sealing assemblies reduce wear.
- Dual Element Thermocouple: Each thermocouple has two junctions - one for temperature controller and one for temperature verification, ports supplied.

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