



ElevationPKG.com

Automation - Integration - Packaging
Bagging Scales - Robotic Palletizing

Continuous Band Sealer - Dual Heat Zones



**VALUE, VERSATILITY AND
RELIABILITY**

Elevation Packaging & Equipment, Inc.

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The Dual Continuous Band Sealer is designed for performance and reliability in the harshest of environments. Built for multiple shift operations with minimal maintenance and ease of set-up, and is constructed of only the highest quality components.

The Dual Heat Zone Continuous Band Sealer Offers the following features:

- Heavy duty construction
- More heat than comparable models
- DC Variable Speed Drive
- Easy band replacement
- Nickel Plated Sealing Head
- Solid State Temperature Control
- Designed for automatic or manual lines
- Carrier belts for bag top control
- Heat and Cool Bars hardened for a longer life
- 220 V single phase
- User Friendly

OPTIONS

- Bag Top Trimmer
- Code Date Systems
- Casters
- Stainless Steel Construction
- Special Seal Width
- Nema 4
- Annodized and Stainless Construction

SPECIFICATIONS

Sealing Speed: up to 80 fpm
Heat Bars: 4 pcs. 8" long
Total 16" heat
Cool Bars: air or water
Sealing Bands: Teflon* Fiber
Seal Width: .25", .375", .50"
Products: all heat sealable bags,
tube or gusseted style
Machine Weight: 850 lbs
Machine Length: 69"
Machine Width: 36"
Seal Height: 36" to 58"
Feed Direction: Right to Left

