PKG-SYS INC.

2212-48

High Capacity Shrink Tunnel

Specifications

- Tunnel opening: 48" L × 22" W × 12" H
- Conveyor speed: 0–75 FPM
- Power: 220V / 3 phase / 50 amps
- Machine dimensions: 72.5" L × 30" W × 68" H
- Weight: 630 lb (net) / 860 lb (shipping)

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Overview

The 2212-48 Shrink Tunnel is a high-capacity, general-purpose solution designed for a wide range of applications, including shrink bands, neck bands, full-body sleeves, shrink film, and drying or curing processes. Built for demanding production environments, it delivers reliable, uniform shrink performance across a broad mix of product types. Its rugged design and smooth operation make it a dependable addition to both standalone systems and fully integrated packaging lines.

Features

- Fully recirculating hot air chamber for uniform shrink results
- Digital temperature control up to 400°F
- Adjustable air velocity for precise shrink performance
- AC variable-speed drive with conveyor speeds from 0–75 FPM
- Heavy-duty live roller rod conveyor
- Powerful 15 kW heater bank with fast heat-up
- Quiet, energy-efficient operation
- Chromed, rust-resistant conveyor rollers and shafts
- Automatic tunnel cool-down with safety shutoff
- 2-year warranty

Options

- 12" or 16" tunnel opening configurations
- Falcon conveyor belting
- High-density rollers with tight ½" spacing
- Teflon® mesh conveyor belt
- Stainless steel metal mesh conveyor belt