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www.BuyHeatShrink.com

AMTI Model 2525 Heat Shrink Tunnel Machine | Industrial Oven

SCHEME™ Speed Controlled Energy Management Environment.

A proprietary system that automatically varies the speed of the conveyor to compensate for changing temperatures. The result is a constant heat - time product that insures superior uniformity of output product at speeds to 100 inches per minute. There is little or no waiting to load the conveyor.

Features:

- Accurate Digital Speed Control (using stepper motor)
- Electronic Temperature Control
- Turbulent Air Flow system for fast processing
- 99 Programs available for storing speeds and temperature
- High Limit Safety Shut Down (if blowers fail)
- Conveyor Stop Safety Shut Down (if conveyors stop moving when they are programmed to run: the heat is shut off)
- Two Year Warranty on Electronics, One Year on All Mechanical Parts exclusive of conveyor belt and bearings
- Digital Date and Time Clock
- Automatic Settable Start Up and Shut Down Times with choice of days of the week
- Operating Oven Temperature Range: Room temperature to 350 deg. F
- Conveyor Speed: 1 to 100 inches per minute
- Oven opening: height 6", width 12"
- Length of unit including conveyors: 92" x 12"wide.
- Length of conveyor outside of oven27"
- Length of Oven Housing: 52" x 36"wide x 18"high
- Weight: 200 lbs
- Operating Voltage: 220V Operating Power requirements; 5000 watts 20 Amps Single PH
- Operating Ambient Temperature range: 10 to 40 deg. C
- CE Listed FCC Class B Certification Patents Pending

Warranty:

Every New Shrink Industrial Oven carries a One Year Warranty on the electronics and mechanical components (excluding conveyor belt & bearings).

Part Number	Optional Components
OVEN	Heat Shrink Oven 2525
OVEN-STAND	Heat Shrink Oven Stand