

Designed for full body shrink sleeves



- Powder coated base and body
- Variable temperature control 0-400 degrees
- Variable speed drive motor 0-60 FPM
- Variable air velocity control for blower motor
- Packaging Speeds of 8,000-12,000pcs/hr
- Heavy duty stand with adjustable height leveling pads on both sides of tunnel chamber for added stability
- Multiple heaters mounted on the each side of the tunnel chamber directing heat toward the containers
- Dual blower motor (1HP) will disperse heat throughout chamber
- Maximum package height is 12"
- Adjustable leveling pads

More Details:

This is a versatile tunnel that can be used for a wide variety of applications such as tamper evident neck bands, full body shrink sleeves for pill bottles, jars food and beverage containers. The ST-1230SBT is equipped with adjustable conveyor motor speed control and digital temperature control.



Variable Air Velocity Control



Variable Speed Conveyor



Close Roller Spacing to Transport Unstable Products



Adjustable Air Flow Dampeners to Concentrate Air Flow to Specific Locations on Package

Specifications:

ELECTRICAL	220V / 3 PHASE / 38 AMPS
POWER	15KW
WEIGHT	462-LBS
DIMENSIONS	71"L x 23.5"W x 61"H
TUNNEL OPENING	59"L x 4.72"W x 11.8"
MAX PACKAGE HEIGHT	12"
CONVEYOR SPEED	0-70 FPM - VARIABLE

