

## Description:

- Designed to efficiently shrink full body shrink sleeves on almost any container type and shrink film material
- The low pressure steam drum distributes steam evenly with an integrated steel tube design
- There are steam jet tubes in each section of the tunnel which are adjustable for both height and steam output
- The shell of the tunnel is constructed of stainless steel and there is also a stainless steel water collecting plate to collect the condensed water
- The machine's stainless steel, water-proof design makes it easy to clean and maintain

## Specifications:

### Tunnel Opening:

5 ¾"W x 12"H x 79"L

### Steam Tubes:

Adjustable tubes in 3 sections of tunnel

### Construction Material:

Stainless Steel

### Main Wall Power:

220V / 30 / 50/60 Hz / 30 Amps Max

### Electro-Thermal Power:

18 Kilo watts

### Steam Pressure:

3.62 – 5.80 PSI

### Overall Machine Size:

80"L x 22"W x 48"H

### Machine Weight:

510 lb

### Steam Consumption:

55 LB/hour

### Conveyor Speed:

0—100 feet/min

# CVPS 2000 STEAM TUNNEL AND CONVEYOR



The CVPS 2000 stainless steel steam tunnel is easy to operate, easy to maintain and easy to clean.

### Crystal Vision Packaging

23870 Hawthorne Boulevard

Torrance, CA 90505

Phone: (800) 331-3240

Fax: (310) 373-6157

Email: [sales@crystalvisionpkg.com](mailto:sales@crystalvisionpkg.com)