

CPT452, CPT650, CPT452H, CPT652H Shrink Tunnels



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Shrink Tunnels, available in different sizes are to shrink wrap products already wrapped in film. The tunnels are differentiated by different lengths of the tunnel chamber, achieve the optimum shrink result at different speeds. Each heating zone has a separate blower motor maintaining a strong air flow inside the chamber. Two open coil heaters on each side of the blowers help to maintain constant air temperature. The product being wrapped travels on a roller conveyor that allows the hot air to surround the package from all sides for excellent shrink result.

Features:

- Availability of Single and Double chamber shrink tunnels
- Control system equipped with alphanumeric LCD control panel provided with a 16-bit microprocessor card and modular power section, separated from the control panel and equipped with inverter and remote-control switches
- This system allows a simple and precise control of all the machine operations, such as adjustment of the tunnel conveyor speed, adjustment of the tunnel shrinking temperature and possibility of scheduling up to 10 different work cycles
- Tunnel conveyor with turning or fixed silicone-coated rollers
- Cooling system
- Tunnel air flow adjustable by flaps
- Reduced power consumption
- Compliance with CE regulations

Model No.	CPT450	CPT650	CPT452H	CPT652H
Power Supply	220-240 / 380-415 V 3PH + PE / 3PH + N + PE 50/60 Hz	220-240 / 380-415 V 3PH + PE / 3PH + N + PE 50/60 Hz	220-240 / 380-415 V 3PH + PE / 3PH + N + PE 50/60 Hz	220-240 / 380-415 V 3PH + PE / 3PH + N + PE 50/60 Hz
Installed Power	8000 W	9500 W	12750 W	15800 W
Maximum pack height	230 mm	280 mm	230 mm	300 mm
Speed of Conveyors	2.8-18.8 m/min	1.8-12.4 m/min	5.6-37.6 m/min	2.8-18.8 m/min
Machine size	1310 x 835 mm h 1440 mm	1360 x 1045 mm h 1565 mm	1880 x 835 mm h 1440-1560 mm	2160 x 1150 mm h 1505-1630 mm
Machine net weight	187 kg	241 kg	300 kg	380 kg
Usable Shrink Films	Polyolefin Film up to 80 μ	Polyolefin Film up to 50 μ	Polyolefin Film up to 80 μ	Polyolefin Film up to 80 μ

Technical Specifications**

Our packing specialists will provide you the most efficient and energy saving packaging system for your products **All specifications, design and characteristics shown on this catalogue are subject to change without prior notice

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