

shrink tunnels

Attractive silhouette, functionality and energy saving. The range of shrink tunnels. Will not let down its predecessors as what starts well ends better.

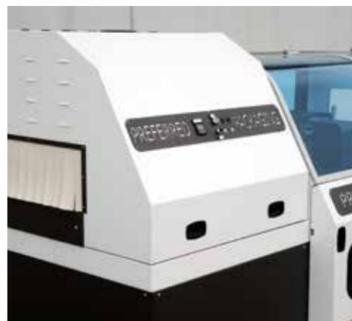
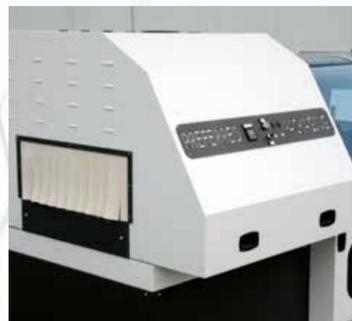
>> general features

Shrinking tunnel were developed to solve shrinking problems of items of various sizes. They can be used with all shrinking films available on the market. In addition, they can be utilized with all packaging machines whose shape they maintain, or they can be fixed to them, therefore ensuring elegant and orderly looks in addition to being easy to use.

>> specific features

Shrinking chamber with full recycling of hot air.
Adjustable air-flow and speed.
Digital temperature control.
Automatic turn-off mechanism when temperature drops below 80°C.
Fixed or Teflon-coated rod conveyance.
Thermal protection against sudden power rise/fall.
Usable with all heat-shrinking film, PE with Teflon belt.

>> details



The chamber of the shrink tunnel can be horizontally moved thanks to the frontal handles to be always centered with the incoming products, coming out from the sealing machine in order to obtain a perfect shrinking even without moving the complete shrink tunnel with forklift.

Easy controls for speed, air and temperature adjustments.



Low absorption to have higher energy Saving.



Rotative teflon active rollers. Rotating, they avoid to leave signs on the bottom of the wrapped product.



The flaps could be opened and also adjustable for a best ventilation, accordingly the best shrinking.



Easy replacement of heaters.



Motor's fan ventilator is protected.



Opening chamber available for cleaning and maintenance.

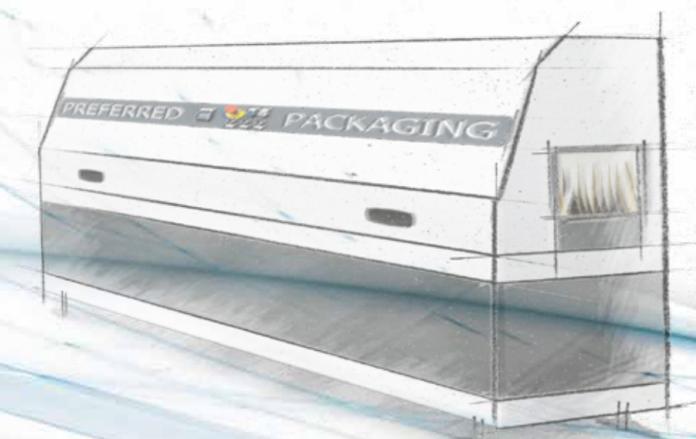
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shrink tunnels

>> NEOS

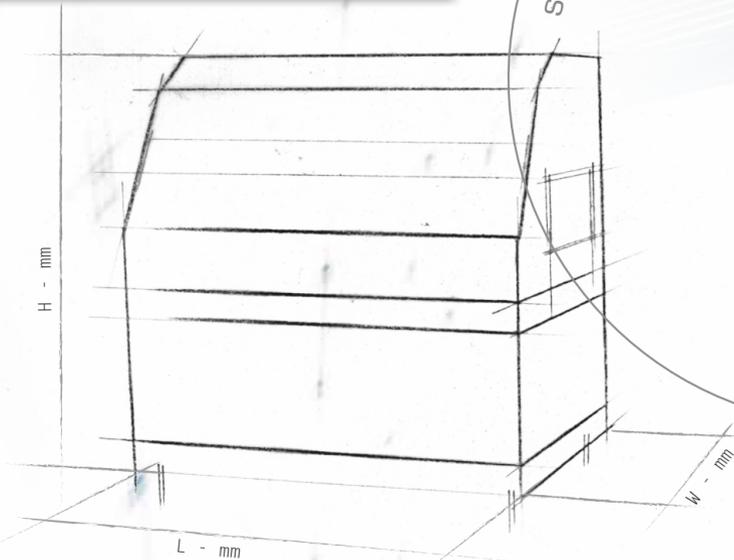
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>> technical features

| ONE CHAMBER | Chamber's dim. LxPxA (mm) | Speed | Working height | Tunnel size LxWxH (mm) |
|----------------|---------------------------|---------|----------------|------------------------|
| 45T | 970x450x300 | 24m/min | 900+/- 50 | 970x1170x1570 |
| 55T | 970x550x300 | 24m/min | 900+/- 50 | 970x1270x1570 |
| DOUBLE CHAMBER | Chamber's dim. LxPxA (mm) | Speed | Working height | Tunnel size LxWxH (mm) |
| 45TL | 1435x450x300 | 35m/min | 900+/- 50 | 1435x1170x1570 |
| 55TL | 1435x550x300 | 35m/min | 900+/- 50 | 1435x1170x1570 |
| 75TL | 1800x750x400 | 25m/min | 900+/- 50 | 2610x1400x1800 |
| 105TL | 1800x1000x400 | 24m/min | 900+/- 50 | 2600x1650x1800 |
| 150TL | 2500x1550x400 | 15m/min | 900+/- 50 | 3500x2000x1850 |
| 200TL | 2500x2000x400 | 15m/min | 900+/- 50 | 3500x2500x1850 |
| 250TL | 3000x2600x600 | 15m/min | 900+/- 50 | 4000x3000x1850 |
| 300TL | 3500x3100x600 | 15m/min | 900+/- 50 | 4500x3600x1850 |

>> Perfect air circulation for a better shrinking with low consumption allows shrinking of different kind of films also Barrier shrinkable Film.

>> Chamber easy movable to be centered with the products arriving from the previous line and packaging machine.

>> Active rollers, best solution for all kind of films.

>> stainless steel versions available. Bigger shrink tunnel versions can be equipped with metallic net for products transport with double ventilator mounted underneath to cool down.

>> Available Tunnels with additional chambers (tri-chambers for ex.).

