Trepko shrink wrappers are fully automatic, robustly constructed machines designed for the shrink wrapping of products with or without trays or alternatively on base boards.

The shrink wrappers are energy efficient and capable of continuous operation in a variety of conditions. Minimal maintenance is required on the machines, with all service parts easily & quickly accessible.

The shrink tunnel is rated either at a standard 8 kW or for higher speeds 14 kW. Two thirds of this heat can be thermostatically controlled .The machines are compatible with various types of shrink film and will operate with equal efficiency using low, medium or high density shrink film between 40-80 microns in thickness.

For improved flexibility and efficiency the machines can be equipped with accessories for perforation, film end indication, film loading etc.



730 series shrink wrapper

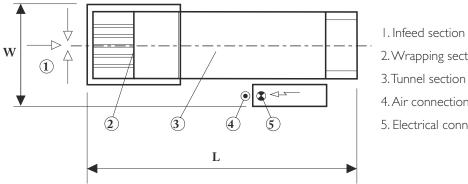


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Specifications

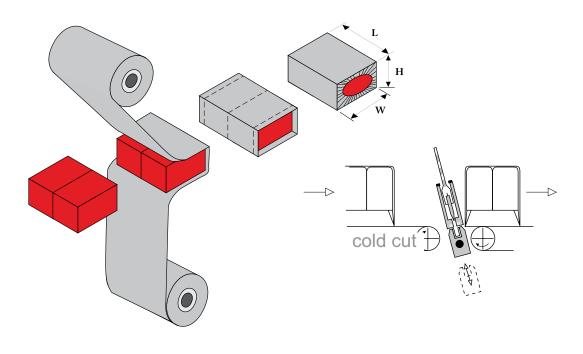


- I. Infeed section
- 2. Wrapping section
- 4. Air connection (1/2", 0,6 Mpa)
- 5. Electrical connection

Model	Machine dimension (Excl in-feed section)			Capacity	Pack size		
	L	\mathbf{W}	Н	(Packs per minute)	L	\mathbf{w}	Н
731	2680	1395	2200	Up to 15/minute	100-580	10-400	30-300 (350)
732	3680	1395	2200	Up to 25/minute	100-580	100-400	30-300 (350)

Capacity: Film Reels: Thickness of Shrink Film : Pack Weight:

Dependant on the pack size and film thickness being used max Ø 300x630 mm 40 - 80 jam max 15 kg





info@trepko.com www.trepko.com

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