

Main features

- It ensures uniform film shrinkage, improving the final appearance of the product and increasing protection during transport and storage.
- It allows easy inline integration with packaging machines such as flowpack and bundling machines, optimizing production continuity; alternatively, the tunnel can be directly integrated into the packaging machine in COMBO versions.
- It is manufactured with ISO-certified components, ensuring high quality standards and long-term operational continuity.
- It offers high flexibility of use, adapting to products of different sizes and various types of shrink film, including polyethylene.
- It allows easy adjustment of temperature, air flow, and conveyor speed, ensuring full process control and consistent results.
- It ensures good packaging efficiency by optimizing energy consumption and reducing material waste.
- It is a reliable and user-friendly machine, designed to simplify daily operations and reduce downtime.
- The conveyor system configuration (rollers or belt) ensures stable product handling suitable for different product types.
- Its compact structure helps optimize production space, improving packaging line organization.
- Versions with additional chambers ensure high performance even in high-speed production or for large-sized products.

Technical features

SINGLE CHAMBER	45T	55T	75T
Dimensions in mm	930 x 450 x 300	950 x 550 x 300	970 x 750 x 300

DOUBLE CHAMBER	45TL	55TL	75TL	105TL
	1435 x 450 x 300	1435 x 550 x 300	1800 x 750 x 400	1800 x 1000 x 400
Dimensions in mm	150TL	200TL	250TL	300TL
	2500 x 1550 x 400	2500 x 2000 x 400	3000 x 2600 x 600	3000 x 3100 x 600

Model	NEOS
Power:	Tunnel from 8 kW depending on size
Air:	6 bar costant
Standard colours:	RAL 9007 + 5018
Working height:	900+/-50 mm
Weight:	From 200 kg depending on tunnel size

Single-chamber compact shrink tunnel, painted or stainless steel version



Double-chamber shrink tunnel, painted or stainless steel version



Control panel and oven exit detail

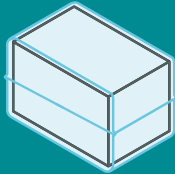


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NEOS
Shrink tunnel



NEOS

NEOS hot air shrink tunnel by DM Pack is a solution designed to optimize the final stage of the packaging process, ensuring perfect adhesion of the plastic film around the products. It is particularly suitable for companies that require neat, durable, and uniform packaging for products with different shapes and sizes.

Thanks to the hot air recirculation system and precise control of operating parameters, the machine ensures consistent results over time, improving production efficiency and the aesthetic quality of the packaging. Its ability to be integrated inline with existing packaging machines makes it a versatile solution for various industrial applications.

Stainless steel versions available. Big shrink tunnel versions can be equipped with metallic net and a double fan underneath the belt to cool down the product.

Standard height up to 300 mm.



Electric cabinet on view.
Flaps easy adjustable from outside.
Metallic net easy to clean.

It offers high flexibility of use, adapting to products of different sizes and various types of shrink film.

Thanks to the perfect air circulation, it is possible to shrink the film around the product at a low temperature with a great energy saving.

