



SHRINK TUNNEL COMPACT 1000 Q



Intelligent technology
for energy-efficient shrinking

Complete product range
for efficient packaging processes



Kallfass 
Results count.

Shrink Tunnel for large formats

COMPACT 1000 Q

The Compact 1000 Q for packaging large products.

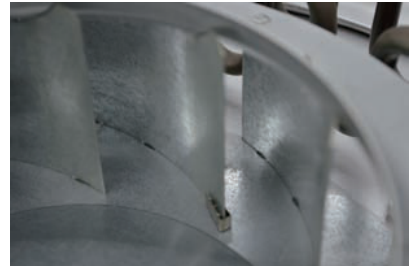
The unique ring nozzle heating system with a quadruple-construction design makes it possible to package large products with minimum energy use. The highly effective heat insulation and extremely accurate temperature control ensure perfect packaging results. The tunnel was designed for the upper performance range.



The figure may show optional equipment, ordered separately

Technical specifications

	Compact 1000 Q
Adjustable working height	32 - 36 in.
Tunnel clearance width, height	39 in., 8 in.
Length of the heated tunnel hood	110 in.
Power supply	208 - 480 Volt
Continuously adjustable temperature	up to 190°C / 375°F
Transport speed	15 - 90 feet / minute
Installed heating capacity	36 (4 x 9 kW)



The ring nozzle heating system with exactly adjustable air flow control provide uniform heat transfer to the packaged product.

Your benefits highlighted

- Perfect packaging results using constantly uniform heat energy transfer to the packaged goods, regardless of the position on the conveyor belt
- Ring nozzle heating technology with integrated air circulating system for efficient energy recovery
- High level of insulation and compact design ensure fast warm-up times
- Easy adjustment of basic parameters (temperature, air volume and package speed) using continuously adjustable controller
- Intelligent technology ensures constant temperature during operation. Energy-intensive temperature fluctuations are prevented
- Carefully selected components, easy to maintain, maintenance-free plastic mesh-belt

Solution with Kalfass quality. Competence in the production of a wide range of products, from individual units to packaging systems to integration into production lines.



Complete Packaging Solutions & Systems, Inc.

KALFASS is certified according to ISO 9001:2008
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