

# Tunnel Freezer RVS

## Specifications

Brand	Tunnel Freezer
Type	RVS
Refrigerant	Freon
Maximum product height	130 mm
Evaporator specifications	2x Goedhart LK 682 m <sup>2</sup>
Tiers	2
Total effective belt length	10.000 mm
Effective belt width	2.000 mm
Electricity (hz)	50 Hz
Stock	2



## Description

### Used Tunnel Freezer RVS

Used Tunnel freezer on Freon. Complete with 2 Goedhart LK 682 m<sup>2</sup> evaporators with each 4 ABB Motors MT100LA28-4 fans - 50/60 Hz - 2,2/2,5 kW - 1430/1720 RPM and a diameter of 600 mm, 2 Vector R63 DT80N-4 electric motors - 50 Hz - 0,75 kW - 10 RPM to power the belt and a control panel with displays.

Belt specifications: The Tunnel Freezer has a upper and lower RVS belt with a effective width of 2.000 mm and a effective length of 10.000 mm. It is possible to adjust the speed of the belts to get the ideal freezing time for your product.

Capacity per hour examples:  
450 kg/h hamburgers in 27 minutes (110 grams/piece) +2°C to -20°C.  
760 kg/h plaice fillet in 25 minutes (100

grams/piece) +2°C to -18°C.

660 kg/h chicken schnitzel in 36 minutes (100 grams/piece) +7°C to -20°C.

560 kg/h pork schnitzel in 30 minutes (165 grams/piece) +7°C to -20°C.

It is possible to supply the tunnel freezer with different evaporators so that the freezer runs on NH<sub>3</sub>.

This tunnel freezer is currently assembled in our warehouse, ready for a viewing.

\*Why choose for HOSBV? We're not only the largest used refrigeration specialist in Europe, but also, we deliver all equipment including an extensive test, warranty and industrial cleaning.

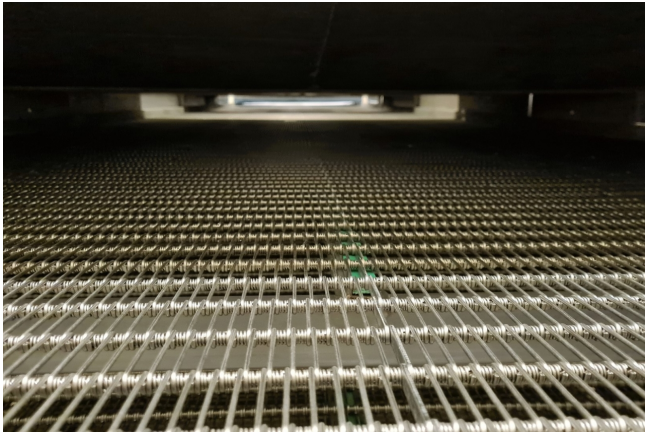
\*Optional we can also arrange the logistics.





















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Product	Product sizes (mm)	Product weight (gram)	T in °C	T out °C	Freezing time (min)	Total capacity (kg/h)
Hamburger	125 x 125 x 10	110	2	-20	27	450
Schoffilet	150 x 80 x 10	100	2	-18	25	760
Chicken schnitzel	140 x 70 x 15	100	7	-20	36	660
Pork schnitzel	220 x 125 x 15	165	7	-20	30	560