

Heinen SF 10.7-11-20S

Specifications

Marca	Heinen
Tipo	SF 10.7-11-20S
Refrigerante	Freon / NH3
Tamaños	11.000x8.200x3.800 mm (LxWxH)
Comentarios	y.o.b. 2008
Maximum product height	56 mm
Belt specs	Acetal (Habasit)
Evaporator specifications	Guntner GCO N/12/26/5300/GVV/3
Tiers	20
height infeed / outfeed	In: 835 mm, out: 3250 mm
Total effective belt length	390 m
Effective belt width	990 mm
Stock	1



Description

Used Heinen SF 10.7-11-20S

Used Heinen SF 10.7-11-20S spiral freezer with 20 tiers and Heinen belt washer. Total belt width 1067 mm, effective belt width 990 mm and maximal product height 56 mm. Total belt length 429 meters, effective belt length 390 meters, drum motor on top of the spiral. Evaporator Guntner GCO N/12/26/5300/GVV/3 with 3 x 11 kW Woods fans and a surface of 1.400 m². This spiral is complete with sandwich panels. Optional with complete new belt.

This spiral is currently assembled in our warehouse as you can see in the last photo, ready for a viewing.

Capacity example:

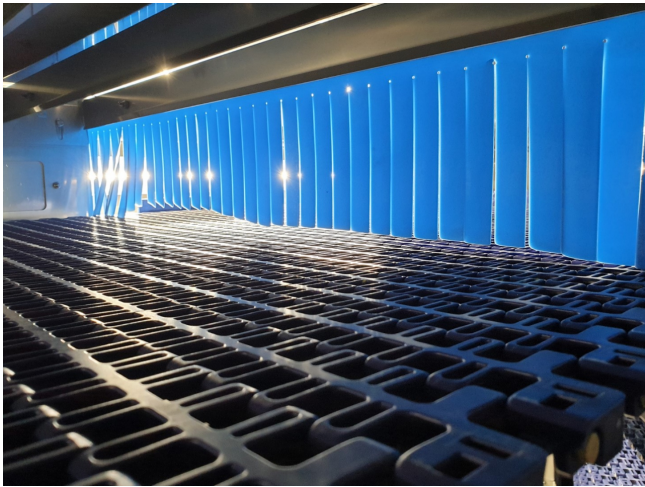
2.050 kg/h hamburgers in 25 minutes
(110 grams/piece) +2°C to -20°C.

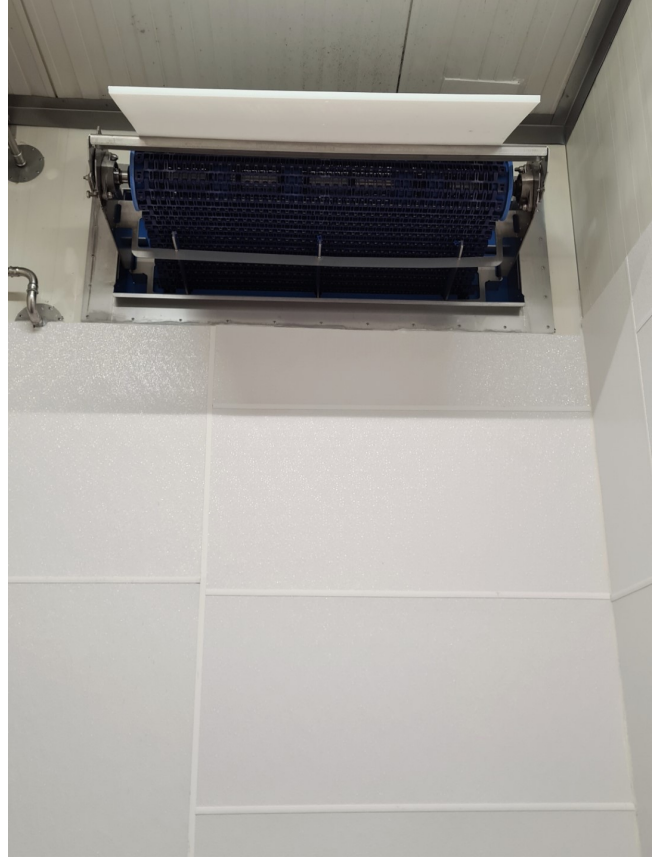
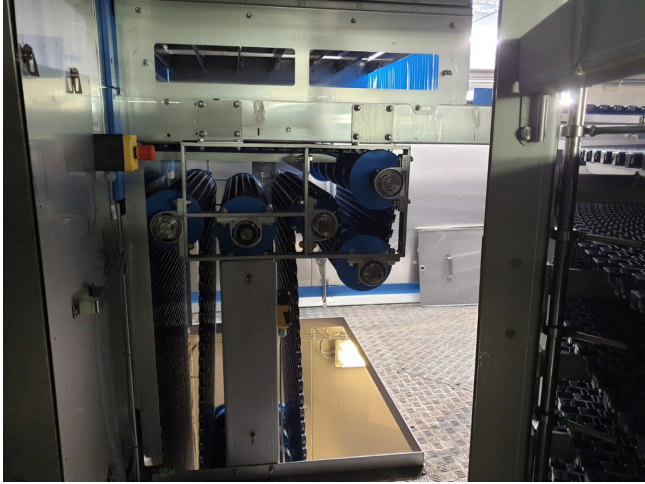
1.300 kg/h hamburger in 40 minutes
(110 grams/piece) +60°C to -20°C.

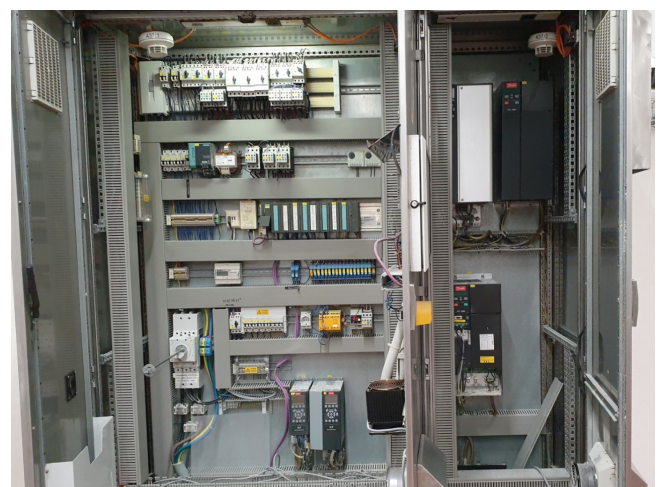
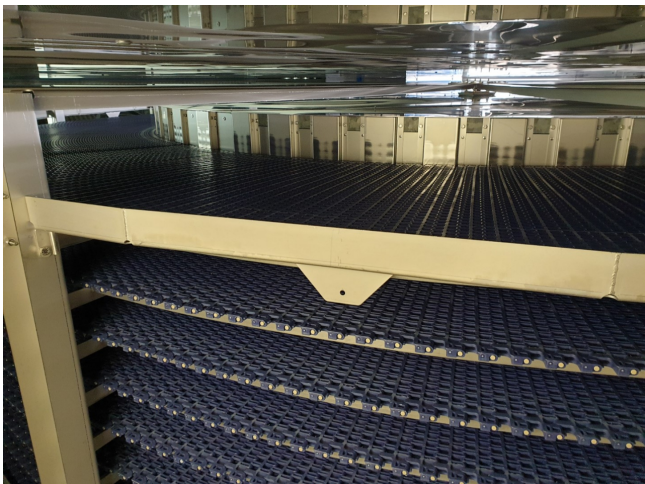
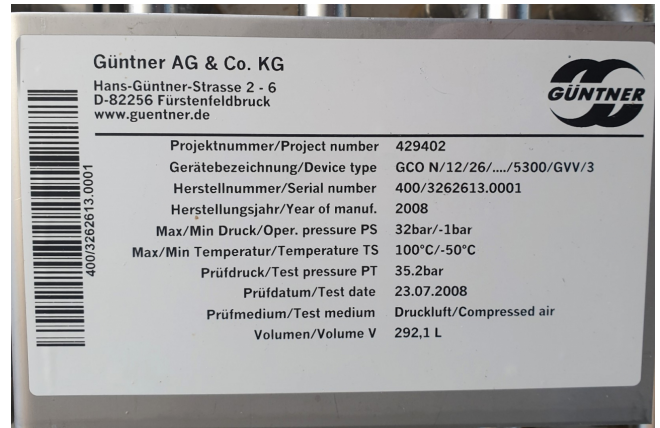
2.000 kg/h half chickenfilet in 85

minutes (200 grams/piece) +4°C to
-18°C.
2.100 kg/h mini ice cream tray in 50
minutes (72 grams/piece) -4°C to
-20°C.











Heinen SF 10.7-11-20S spiral freezer

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	25	2050
Hamburger 60°C	125 x 125 x 10	110	60	-20	40	1300
Half chickenfillet	140 x 55 x 30	200	4	-18	85	2000
Drumstick	120 x 70 x 35	125	4	-18	75	1750
Chicken nuggets	40 x 30 x 20	30	40	-20	35	1450
Chicken schnitzel	140 x 70 x 15	100	7	-20	45	1660
Pork schnitzel	220 x 125 x 15	165	7	20	42	1500
Croissant	110 x 50 x 35	70	50	-18	45	1450
Pistolet	125 x 40 x 35	35	40	-18	40	1400
Mini ice cream	80 x 80 x 50	72	-4	-20	50	2100
Ice cream	180 x 100 x 70	520	-4	-20	95	2500

