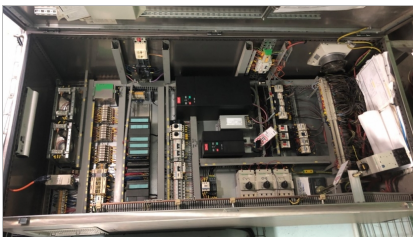
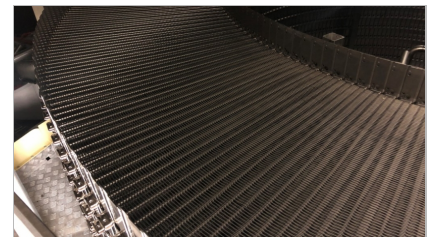


SOLD



“JBT - FRIGOSCANDIA” SPIRAL FREEZER, GYROCOMPACT TYPE GC M7/3-10-40-26EW-CCR

- GC: Gyrocompact
 - M7 : Belt width 70 cm
 - / 3: Number of evaporator / ventilator modules
 - 10: Height of the side edges of the belt in cm
 - 40: Number of turns
 - 26: Type of evaporators
 - EW : Inlet: East / West outlet of
 - CCR products : Direction of rotation of the spiral: Anti-clockwise
-
- Type of belt (stainless steel): Frigobelt with reinforced mesh Mg-1.7
 - Total belt width: 760 mm
 - Useful belt width: 715 mm
 - Useful belt length: 524 m
 - Number number of turns: 40
 - Height of belt edges: 100 mm
 - Max. product passage: 85 mm
 - Belt speed: variable from 3.5 to 30 m / min
 - Power supply: 3 x 400V, 50Hz
 - Consumption at normal power: 56 kW
 - Maximum power demand: 85.4 kVA
-
- Cooling capacity required:
 - 410 kW at - 20 ° C (to be confirmed) in cooling at -2 ° C
 - 238 kW at - 20 ° C (to be confirmed) cooling to 8 ° C
 - 430 kW at - 40 ° C deep freezing
-
- Refrigerant liquid: NH₃ (ammonia)
 - Temperature of the fluid at the evaporator suction: -40 ° C and -20 ° C
 - Type of supply: by pump
 - Defrost system: by water and / or hot gas
 - model: East - West
 - dimensions (L x W x H): 8.42 x 6.2 x 5.90 m
 - infeed height product: 0.74 m
 - outfeed height product: 5.022 m
 - motor compressors not included

Interested? Contact us!

phone: +32 56 77 33 50 - email: info@barsso.com