KOMA FREEZING TUNNEL

Koma Tunnel Freezer:

Length: 14400 mm (6000 mm Koma Tunnel)

Belts Width: 1860 mm

Belts: 1 Belt (Stainless Steel)
Total Cooling capacity: 112,2 kW at -30°C/+40°C

Remarks: Belt is NEW

Condensing units DWM (first section):

Brand: DWM

Type: D9TH-1010-EWL (x2) *Capacity:* 18,8 kW at -30°C/+40°C

Including: - Heat exchanger - Unloaded start - Solenoid valve

- Liquid receiver - Oil separator

Sizes: 2500x1150x1100 mm (LxWxH)

Pieces: 3

Total capacity all three units together: 56,4 kW at -30°C/+40°C

Compressor unit Bitzer (after-freeze (second) section; covered in panels, which are included):

Brand: Bitzer Type: 6G-30.2

Total capacity: 55,8 kW at -30°C/+40°C

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Including: - Unloaded start - Liquid receiver - Control panel

- Oil separator - Solenoid valve

Sizes: 1800x1100x1800 mm (LxWxH)

Pieces: 1 unit consisting of 2x compressor Bitzer 6G-30.2

Evaporators (first section):

Brand: Koma

Capacity: 7 kW per piece at freeze

Pieces: 8

Evaporators (after-freeze (second) section; covered in panels, which are included):

Brand: Helpman
Type: THOR-B 436-10

Capacity: 28 kW per piece at freeze

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Sizes: 3500x1050x900 mm (LxWxH)

Pieces: 2

Condenser (part of Bitzer 6G-30.2 unit):

Brand: Lu-Ve

Type: EAV8T 8130 V/H

Capacity: 165 kW

Sizes: 6950x750x1200 mm (LxWxH)

Pieces: 1



































