

### DSI V-5 32/100

### **Specifications**

DSI
V-5 32/100
62,6 kW / 486,1 kg/hr
Freon / NH3
4800x1350x1220 mm
(LxWxH)
*Capacity based on a
temperature of +10°C to
-18°C
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### Description

#### Used DSI V-5 32/100

Used DSI V-5 32/100 vertical plate freezer on Freon/NH3 with 32 stations. Inner dimensions 1 station: 820x100x560 mm (LxWxH). Total block dimensions: 4070x820x560 mm (LxWxH).

Capacity and example based on: 46,8 kg fish fillet per station. 32 x 45,9 liter freezing stations. Product temperature from +10°C to -18°C. Duration of one cycle is 185 minutes, including defrost, loading and unloading. Evaporation temperature of -34°C. Fish fillet: 486,1 kg/hr

Capacity and example based on:



43,6 kg plat and herring per station. 32 x 45,9 liter freezing stations. Product temperature from +10°C to -18°C.

Duration of one cycle is 190 minutes including defrost, loading and unloading.

Evaporation temperature of -34°C. Plat and herring: 440,8 kg/hr

Please feel free to contact us for more information!

\*Why choose for HOSBV? Were 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.



















