

Vaccum Dryer

Type

VHT 125/170 WW S

Application

Drying of pharmaceutical active agents and end products

Branch

Pharmaceutical industry

Technical Data

Nominal temperature: +95°C

Type of heater:

External medium Warm water

Heating capacity

Tempering device: 36 kW

Interior dimensions:

Width 1260 mm

Height 1700 mm

Depth 1150 mm

No. of shelves 13

Height above shelves: 95 mm

Surface for occupying: 14.8 m²



System description

- Warm water-heated shelves
- Inner casing of stainless steel
- (1.4435)
- Outer casing of stainless steel
- (1.4301)
- Charging with charging frame and tray which remain in the VHT model
- GMP design
- Vacuum dryer with substructure for moving charging vehicle underneath
- Connection for N² flooding
- Pressure indicator via remote controlled manometer
- Inner temperature display with remote thermometer

Special features

- Additional heating for the ceiling of the dryer
- Floor with incline and drain at the deepest point for cleaning purposes
- Cleaning connection in the ceiling
- Delivery with angular frame for inserting in the wall
- Vacuum connection DN 65 TRICLAMP
- Pressure sensor for digital pressure indicator in explosionproof design