

## Hot air sterilizer, push-through design Type VHSD 150/150/150-250°GMP

### Application

Sterilisation of pharmaceutical  
Containers

### Branch

Pharmaceutical industry

### Technical Data

Nominal temperature: 250°C

Heating capacity: 48 kW

Supply voltage:

3/(N)PE AC 400 V ± 10%, 50/60 Hz

### Interior dimensions:

Width 1500 mm

Height 1500 mm

Depth 1500 mm

### Exterior dimensions:

Width 2100 mm

Height 2750 mm

Depth 1830 mm

### System description

- Outer casing stainless steel (material no.14301)
- Inner container stainless steel (material no. 1.4301), seal-welded, GMP design
- 2-stage fresh air fan with HEPA fresh air filter
- Push-through design with electromechanical locking system on both doors

### Special features

- GMP, FDA design
- Working space: class ISO 7 DIN EN ISO 14644-1
- Reinforced working space floor
- Common switch cabinet for several units
- Charging levels adapted to products
- Approval documents

