Infrared Oven
Type VTIR 65/40-200°C

Application
Baking of coatings

Branch
Electronics industry

Technical Data
Temperature range: 200°C,
Heating capacity: 33.75 kW
Supply voltage:
3/(N)PEAC 400V ± 10%, 50/60 Hz

Interior dimensions:
Height 650 mm
Diameter 3750 mm

Exterior dimensions:
Width 1120 mm
Height 1700 mm
Depth 2565 mm

System description

- Outer casing zinc-coated sheet steel, coated (RAL 9002)
- Inner housing, stainless steel, material no. 1.4301
- Fresh air system with HEPA supply air filter
- Turn table with drive
- Horizontal traversing unit
- Heating unit with 9 shortwave IR beams, vertically adjacent.

Special features

- Working space: clean room class ISO 5, conforming to DIN EN ISO 14644-1
- Clean room installation
- class ISO 7 conforming to DIN EN ISO 14644-1
- Controllable product surface temperature
- Fully-automatic process with
- barcode scanner link

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