Naugra Export, Ambala Cantt, India
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Vacuum Drying Oven India

Product Supply Code NG210

DESCRIPTION

Vacuum Drying Oven India

SPECIFICATION

- Vacuum Drying Oven gently dries materials with homogeneous temperature distribution.
- Outer made of thick mild steel, stove enamel painted.
- Inside made of thick stainless steel.
- The shelves are easy to position where required and the inner chamber of the vacuum drying oven is easy to clean.
- Type: Vacuum Drying Oven
- Temperature range: Ambient temperature, above ambient temperature to 220˚C
- Vacuum data: Leak rate [bar/h): 0.01bar/h
- Capacity (Interior volume [L]): 24 L ± 10%
- Capacity shelf (Load per rack [kg]): 20 kg ± 10%
- Connections
- Vacuum connection with small flange [DN mm]: 16
- Measuring access port with small flange [DN mm]: 16
- Compressed air connection for pressure-encapsulation 5 NW
- Interior Dimension (Depth x Width x Height): 295 x 285 x 285 mm
- Electrical requirement: 220-240V, 50Hz
- Net weight of the unit (empty) [kg]: 64kg ± 10%
- Number of shelves (max.): 4
- Accessories: Vacuum pump and Vacuum pump connection kit included
- Material: Stainless steel interior
- Inert gas connection: Yes
- Controller: Digital di splay of pressure and temperature
- Program-controlled drying monitoring with automatic ventilation at end of process: Yes
- internal data logger, measured values can be read out in open format via USB: Yes

Enquiries and tender quotations
Send your requirement or BOQ to **sales@naugraexport.com** or call **+91-98966-00003**, quoting NG210. Manufactured at our own works in Ambala Cantt and supplied worldwide.

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