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Oven, Hot Air, Memmert Type, Aluminium, Thermostatic

Product Image



Description

Hot air ovens are suitable for temperature up to 250°C for chemicals, glassware in laboratories, research institutions, industries, hospitals & R & D centers. They are used in various applications like heating, drying, sterilizing & baking.

Construction : All external cases are made of mild steel, with strong seamless welding & covered with a thick layer of stoved epoxy polyester paint. This provide a strong, highly screech & heat resistant surface for a long lasting attractive finish. Internal surfaces (including the doors) are manufactured from aluminium, with great care in order to eliminate sharp edges. The double walled chamber is filled with high grade insulation to prevent heat loss. Elements are of the sheathed black type. They are put inside beads, placed at the bottom & in both the side ribs for uniform temperature. The door closes on to an asbestos-gasket. The shelves slide neatly into the fixed runners. The fixed ventilators are provided on both sides of the wall. The thermometer is provided on the top of the oven to check the temperature. The oven is mounted on four rubber feet to prevent slipping. The control panel houses a main On/Off switch, indicator lamp & temperature setting knob. The scale is calibrated in 5°C steps. Oven is controlled with capillary type thermostat.

Particulars

Catalog No.

Oven, Hot Air, Memmert Type, Aluminium, Thermostatic, 355 x 355 x 355mm, 800 watts, 45 litre, 2 shelves

JA22021

Oven, Hot Air, Memmert Type, Aluminium, Thermostatic, 405 x 405 x 405mm, 1000 watts, 65 litre, 2 shelves

JA22022

Oven, Hot Air, Memmert Type, Aluminium, Thermostatic, 455 x 455 x 455mm, 1500 watts, 95 litre, 2 shelves

JA22023

Disclaimer

The Products details given on this page are indicative in nature and JAPSON reserves the right to change them without prior notice. Buyer is also requested to re-check the specifications and other features of product at the time of order as product development is a continuous process and minor modifications may be made to design based on latest availability, process and design.