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Vacuum Drying Oven

Product Image



Description

These Vacuum Drying Ovens are very efficient and dependable for drying oxygen-sensitive

materials securely and without residue. Our vacuum drying ovens are ideal for laboratory work, cosmetics, food, and other similar applications. These vacuum drying ovens provide excellent heat control and a strong, long-lasting thermostat. A vacuum drying oven is typically used for sensitive drying operations like drying microscopic components or eliminating volatile liquids.

A strong, high-quality pressure chamber, gasket seals, and pump, as well as simple, programmable controls and a computer interface, are desirable qualities. Vacuum drying ovens are also available with particular functions such as solvent recovery or residual gas analysis to prevent over-drying. Vacuum drying ovens are useful for drying heat-sensitive materials including electronic components, medications, and chemicals.

Our vacuum drying chambers allow for efficient, delicate drying without causing any damage to the item being dried. As a result, vacuum drying is appropriate for materials that are harmed or modified when subjected to high temperatures. Vacuum drying reduces the possibility of scaling and the production of oxidation residues.

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| Vacuum Drying Oven, 3 Trays | Catalog No. 101275 (A) |
| Vacuum Drying Oven, 6 Trays | Catalog No. 101275 (B) |
| Vacuum Drying Oven, 12 Trays | Catalog No. 101275 (C) |
| Vacuum Drying Oven, 24 Trays | Catalog No. 101275 (D) |
| Vacuum Drying Oven, 36 Trays | Catalog No. 101275 (E) |
| Vacuum Drying Oven, 48 Trays | Catalog No. 101275 (F) |
| Vacuum Drying Oven, 96 Trays | Catalog No. 101275 (G) |

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.