

Deparaffinization & Staining Station



- Compact, Tough Plastic Stand
- Color Coded Solvent Resistant Jars
- Each Jar holds upto 275 ml of solution
- Minimum consumption with less evaporation
- Designed for Histology and Cytology Stains
- Heat Resistant Jars

Deparaffinization and Staining Station :

Deparaffinization (removal of paraffin wax from tissues) and staining are the important steps in any histopathology and cytopathology laboratories. In traditional methodology usage of wide mouth glass jars leads to excess evaporation of xylenes and alcohols and there is a high chance of breakage.

PathnSitu developed a staining station with tough plastic, which is highly resistant to xylenes and alcohols. Solution jars were designed with narrowed mouth with corresponding lids to minimize the evaporation. The station can be used for multipurpose staining processes Eg: Deparaffinization, H&E, PAP stain and all other kinds of Histology and Cytology stains.

Ordering information :

Catalog No: SC002-P

Product Specifications: (Assembled)

49.0cm (L)
13.5cm (W)
14.0cm (H)

Packaging Dimensions:

56.0cm (L)
15.0cm (W)
16.0cm (H)
Weight 2.0 Kg / 4.4 Lbs

Package Contents:

Stand (Upper Frame and Lower Frame) - Each 1No
Jars with Lids-8 Nos (White-5 Nos , Yellow-3 Nos)
Slide Racks - 3Nos
Supporting Legs - 6 Nos



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