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Product Name :

Reagent Racks

Product Code :

SCL-653/075

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Description :

Reagent Racks (Product Code: SCL-653/075) is a wooden bench rack that keeps a working set of reagent bottles upright and in a fixed order at a chemistry practical table. It offers 12 places in a three-tier arrangement, with chemicals stored on two sides, so students working on either side of a shared bench can reach the same reagents without passing bottles across. The brown wood is laminated with sunmica, giving a smooth outer surface that is easier to wipe down than bare timber. It is a standard piece of school chemistry lab equipment for salt analysis and titration benches, made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, India.

Specifications

Parameter	Detail
Product Code	SCL-653/075
Material	Wooden
Finish	Laminated with sunmica
Colour	Brown
Number of places	12
Arrangement	Three tier, for storing chemicals on two sides
Used for	Holding reagent bottles on the bench

Typical Use

Place one rack at the centre of each chemistry bench and fill it with the reagents a practical calls for: dilute acids, ammonia solution and the common group reagents for qualitative salt analysis, or indicators and standard solutions for a titration class. Keeping every bench in the same order helps students learn where each bottle belongs, reach for the right reagent quickly and return it to its own place, which cuts down on mix-ups and cross-contamination of stoppers. Bulk stock stays in the chemistry reagent cabinet, while the rack holds only the day's working bottles.

Label each bottle clearly and keep the larger or heavier ones on the lowest tier for stability. Wipe any drips from the sunmica surface straight away with a damp cloth, since acids and alkalis left standing can mark wood at the edges and joints. Keep the rack away from burners and hot plates, and check it each term for loose joints before the bottles go back in.

Manufacturer

ScienceLab is the trading name of Jain Scientific Equipments Private Limited (CIN U29309HR2020PTC087597), a company based in Ambala, Haryana. It manufactures laboratory apparatus at its licensed factory at 449, HSIIDC Industrial Area, Saha, Ambala (Factory Licence AMB-ONLINE-CHD-J-414) and supplies schools, colleges and dealers in India and international markets. Read the [company profile](#) for more background.

Related Content

A reagent rack is a wooden bench rack that keeps a working set of reagents upright and in a fixed order at a chemistry practical table. It offers 12 places in a three-tier arrangement, with chemicals stored on two sides, so students working on either side of a shared bench can reach the same reagents without passing bottles across. The brown wood is laminated with sunmica, giving a smooth outer surface that is easier to wipe down than bare timber. It is a standard piece of school chemistry lab equipment for salt analysis and titration benches, made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, India.

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