

TOTAL SOLUTION FOR LAB



TSL

SCIENTIFIC INSTRUMENT PRIVATE LIMITED



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ABOUT US

Your Trusted Lab Partner

At TSL Scientific Instruments Private Limited, we pride ourselves on delivering comprehensive solutions that meet the diverse needs of our clients. Our extensive range of quality instruments has helped numerous government organizations, private industries, and institutions achieve remarkable success in their specialized analytical endeavors.

Our commitment to customer satisfaction and reliable after-sales service has established TSL Scientific Instruments Private Limited as a trusted partner, enhancing the lab capabilities of many clients across various sectors.

MODULAR LABORATORY FURNITURE



C-Frame Lab Workbenches or Tables

Varpar's C-frame lab workbenches or laboratory tables are engineered to provide a stable and sturdy surface, ideal for performing experiments, conducting research, storing lab equipment, and facilitating data analysis. As a key component of our modular lab furniture range, these workbenches are designed with flexibility and durability in mind, making them a top choice for labs across India.

Floor-Mounted Lab Tables or Benches

Floor-mounted lab tables or benches are permanently fixed to the floor, providing maximum stability, strength, and long-term durability. They are specifically designed for laboratories where heavy equipment, vibration-sensitive instruments, or continuous usage is common.

One of the key advantages of floor-mounted benches is their zero movement, which ensures precision in work and enhances safety. They can also be customized with under-bench storage cabinets, reagent racks, sink units, gas pipelines, and electrical fittings for improved functionality.



MODULAR LABORATORY FURNITURE



Lab Tables with Movable Storage Cabinets

Lab tables with movable storage cabinets are designed to provide both a durable work surface and flexible storage solutions in laboratory environments. These tables feature sturdy frames and high-quality worktops that can support laboratory equipment and daily research activities.

These cabinets are typically made from powder-coated steel or other durable materials, ensuring strength, corrosion resistance, and long-lasting performance.

Stainless Steel Lab Tables

Stainless steel lab tables are designed for high-performance laboratory environments where hygiene, durability, and resistance to corrosion are essential. These tables are constructed entirely or primarily from high-grade stainless steel, making them ideal for laboratories in pharmaceutical, healthcare, food processing, and research industries.

The smooth, non-porous surface of stainless steel ensures easy cleaning and prevents the accumulation of contaminants, bacteria, or chemicals. This makes them highly suitable for sterile and cleanroom environments. They are also resistant to rust, moisture, heat, and a wide range of chemicals, ensuring long-term reliability even under demanding conditions.



MODULAR LABORATORY FURNITURE



Anti-Vibration Tables

Anti-vibration tables are specially designed laboratory workstations that minimize vibrations and external disturbances, ensuring high precision and accuracy during sensitive experiments. They are ideal for applications involving microscopes, analytical balances, spectrometers, and other delicate instruments that require a stable environment.

The work surface is often made from materials like granite or specialized composite slabs, which provide excellent mass and damping properties.

Storage for Laboratories

Laboratory storage solutions are designed to ensure safe, organized, and efficient management of chemicals, equipment, documents, and other essential materials within a lab environment. Proper storage not only improves workflow but also enhances safety and compliance with laboratory standards.

Lab storage units are available in various forms such as cabinets, shelves, drawers, and specialized units for chemicals, glassware, and instruments. These are typically made from durable materials like powder-coated steel, stainless steel, or chemical-resistant laminates to withstand harsh laboratory conditions.



STANDARD WORK BENCHES



A standard lab table is a versatile and essential workstation designed for everyday laboratory tasks across educational, research, and industrial environments. It provides a stable and durable surface for conducting experiments, handling equipment, and performing routine lab work.

These tables are typically constructed with a मजबूत (strong) steel or powder-coated metal frame, ensuring long-lasting durability and resistance to corrosion. The worktop can be made from materials such as chemical-resistant laminate, epoxy resin, stainless steel, or granite, depending on the specific application and level of chemical exposure.

Standard lab tables are designed with practicality in mind, often featuring simple yet functional structures. They can be equipped with optional accessories like drawers, shelves, reagent racks, or utility fittings such as electrical sockets and gas outlets to enhance usability.

FUME HOODS

Fume Hoods

Fume hoods are essential laboratory safety devices designed to protect users from hazardous fumes, vapors, gases, and airborne particles generated during experiments. They work by drawing contaminated air away from the user and expelling it safely through an exhaust system or filtering it before recirculation. Typically constructed from materials like powder-coated steel, stainless steel, or chemical-resistant laminates, fume hoods are built to withstand harsh chemical environments. The front side features a transparent sliding sash (usually made of toughened glass) that acts as a protective barrier while allowing visibility and access to the workspace.



STORAGE SOLUTIONS



Storage Solutions

Storage furniture solutions by Varpar are vital for maximizing space efficiency, ensuring organization, and providing secure storage for various corporate environments and more. Their range includes lockers for personal or official use, glass door almirahs for safe document storage, compactors for record storage, filing cabinets for organized filing, glass door sliding for tight spaces, and wall-mounted storage cabinets for space-saving solutions in various offices.



TSL SCIENTIFIC INSTRUMENT PRIVATE LIMITED



PRODUCT





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