GIBBON®
DEDICATED FOR PERFECTION

Rudar Enterprises

An ISO 9001-2015 Certified Company



The Creative Innovator

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About Rudar Enterprises

GIBBON by Rudar Enterprises is a specialized manufacturer and supplier of laboratory furniture and laboratory infrastructure solutions. With a commitment to quality, innovation, and functionality, we deliver laboratory environments that meet the evolving needs of research institutions, educational facilities, healthcare organizations, industrial laboratories, and quality control centers.
Laboratories are workplaces where precision, organization, and efficiency are essential. We understand that every detail matters—from workspace planning and storage solutions to utility integration and safety systems. Our laboratory furniture is designed to create productive environments that support scientific excellence while maximizing comfort and workflow efficiency.
Every project is tailored to the client's requirements, ensuring the optimal balance of functionality, aesthetics, and value. From concept and design to manufacturing, installation, and commissioning, our team works closely with customers to deliver laboratory environments that exceed expectations.
Over the years, GIBBON by Rudar Enterprises has successfully delivered laboratory furniture solutions for organizations across education, healthcare, pharmaceuticals, research, food testing, industrial manufacturing, and many other sectors.

Our vision is to transform ideas into world-class laboratory environments that empower scientists, researchers, and innovators to perform at their best.




SUNVET PHARMA PVT LTD
(CGMP CERTIFIED COMPANY)
(SINCE 2007)
TRIKO
THE HEALING TOUCH
Micro Instruments Co.
SAPIENS
MEDOZ
Hero
इसरो isro
DAMAIRA
PHARMACEUTICALS PVT LTD
GMH LABORATORIES
ACRETION PHARMACEUTICALS
mdi
Membrane Technologies
मानक: पथप्रदर्शक:
Bureau of Indian Standards
Borago
INDIAN ARMY
UB
United Biscuits
KAG INDUSTRIES
bemi
NEW FRONTIERS, NEW DREAMS
भारतीय रेल · INDIAN RAILWAYS
ALLCURE
REMEDIES
AMNOS
LIFESCIENCES
Scout
Lifescience
Onyx
NHSRCL
National High Speed Rail Corporation Ltd.
इंडियनऑयल
IndianOi
भारत इलेक्ट्रॉनिक्स
BHARAT ELECTRONICS
DESI COOKS
BIOIV LABS PVT. LTD.
KINGSTON
WATER & SEWER
Casca®
Casca Remedies Pvt. Ltd
MARUTI SUZUKI
Accura Care
PHARMACEUTICALS PVT. LTD.
ASLI
AYURVEDA
Ayurvidhan™
CDIL
SYMBIOSIS
PHARMACEUTICALS PVT. LTD.
Kabia Medicare
K M P L
Life
Evitalife Pharma Pvt. Ltd.
INNOVEXIA
LIFE SCIENCES PVT. LTD.
Life Through Innovation
TRUGEN
PHARMACEUTICALS PVT. LTD
Konark
HERBALS & HEALTH CARE
kedar
DRUGS AND PHARMACEUTICALS
micropore
INTEGRITY IN FILTERS
SAATVIK
OPi
GROUP
Get Back Your Confidence
Jackson
Laboratories Pvt. Ltd.

CONSTRUCTION TYPE

D system

Mounted on D-frame.

C system

Mounted on C-frame.

X system

Mounted on support structures independent of the frame.

ST seria

The furniture is made of sheet metal with high chemical resistance.

LM seria

The furniture is made of laminated particle board

GENERAL FEATURES

- Custom made
- Powder coating
- Body colour
- Front colour
- Hinge opening angle
- Adjustable shelves

RESISTANCE PROPERTIES

- Chemical resistanc e
- Resistance to mechanical damage
- Humidity resistance
- Load resistance

GIBBON Series Laboratory Furniture

The GIBBON Series combines modern design, durability, and functionality to create efficient laboratory workspaces. Its modular construction allows flexible layouts, including island benches, wall benches, and customized workstation configurations, providing maximum freedom in laboratory planning. Designed for today's research and industrial environments, every GIBBON system can be tailored to specific space, utility, and operational requirements. Standard dimensions and specifications are presented in this catalogue, while most products can be customized to suit individual project needs.
Built with high-strength materials, chemical-resistant work surfaces, and ergonomic features, the GIBBON Series delivers reliable performance, safety, and long-term value.
"Designed to inspire innovation, enhance productivity, and support scientific excellence."

The Lab You Imagined. Finally Built.

GIBBON Frame Style

The GIBBON Series is available in multiple configuration options to suit different laboratory applications and workflow requirements. The system includes frame-mounted suspended cabinets and free-standing storage units, allowing maximum flexibility in laboratory design.

The steel frame serves as the primary load-bearing structure for worktops, shelves, cabinets, reagent racks, and utility systems. Manufactured from high-quality powder-coated steel sections, it provides exceptional strength, stability, and long-term durability.

The modular design enables the integration of suspended cabinets, free-standing storage units, and mobile pedestal systems, creating highly functional and adaptable workstations. Every workstation can be configured for both sitting and standing operation, ensuring ergonomic comfort and efficient use of laboratory space.

Strong. Flexible. Built for Modern Laboratories.

GIBBON by Rudar Enterprises

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Custom made



C system

The mounting system based on type C frames is a modern and functional solution.

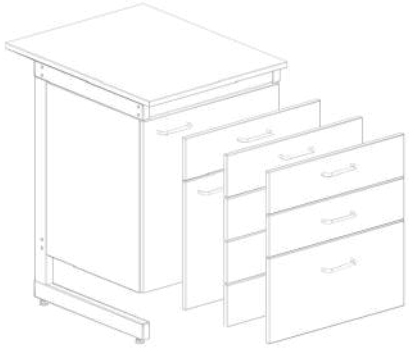
This design improves working comfort by allowing, among others, freedom of movement between lab desktops.

Cabinets located beneath the countertop can be easily hung without any additional actions like removing other components.
The C-type frame can be reinforced with additional strut to increase the table's load-bearing capacity.

- Frame specification:

50x30x2mm, 60x30x2mm or 60x40x2mm

Average



ST seria LM seria

D system

The D-type frame mounting system is a classic solution that guarantees high furniture stability. It is design for wall and island workstations and sink units.

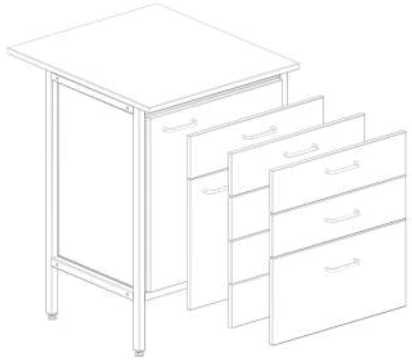
D type frame system is characterized by high resistance to loads and is often filled with cabinets and drawers.

Like the Type C system, the D-frame facilitates the maintenance of cleanliness under the cabinets.

- Frame specification:

25x25x2mm or 30x30x2mm

High



LM seria

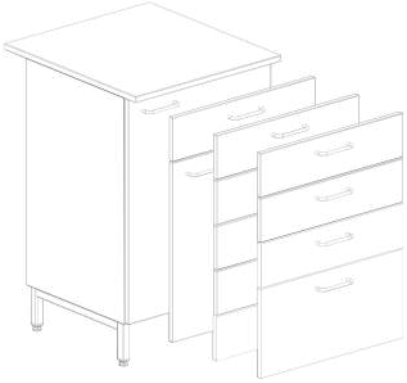
PS system PL system

The free-standing cabinet system is a cost effective solution that works well in educational institutes' labs, workstations intended for the analysis and interpretation of laboratory results or offices.

The cabinet can be placed on steel legs or on the pedestal made of steel or high quality particle board.

- Closed profile steel legs
- max. pedestal (plinth) or feet height: 15cm

Low



ST seria LM seria

Body colour · Front colour · Hinge opening angle · Adjustable shelves · Chemical resistance · Mechanical resistance · Humidity resistance · Humidity resistance

METAL FURNITURE

GIBBON Metal Furniture is manufactured from high-quality sheet steel and designed for durability, flexibility, and long service life. Cabinets can be configured as suspended, mobile, or free-standing units to suit different laboratory requirements. Each component is individually powder-coated before assembly, ensuring superior corrosion resistance and allowing easy replacement of damaged parts without replacing the entire cabinet.

Key Features

Powder-coated steel construction Modular and customizable design Suspended, mobile, or free-standing options

Easy maintenance and component replacement

Excellent durability and chemical resistance



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Custom made

Powder coating



CARBON ST FURNITURE

- Steel fronts filled with soundproofing material.

•Metal sheet thickness from 0.8mm

- In case of damage, the broken furniture part can be independently replaced with a new one

There are two lines available – ECONOMY and PREMIUM.
Custom combination of any elements included in both lines

White (RAL 9016)
Ash (RAL 7035)

ECONOMY LINE

- Fronts made with universal, classically shaped, smooth surface for easy cleaning
- Soundproof cabinet doors with a thickness of 16mm
- Metal roller slides with gravity closure function in the final closing stage
- Metal handles with 128mm spacing between the holes

5 colours RAL

90°

Reagent racks and uprights:

- The frame system consists of rectangular cross-sectional upright posts with the ability to mount laboratory fittings and electrical systems
- Shelves can be mounted in three positions

PREMIUM LINE

- Elegant, modern design fronts of the cabinets with a bevelled upper edge
- Soundproof cabinet doors with a thickness of 20mm
- Metal, telescopic, full extension, ball bearing slides with silent soft-closing system
- Acid-proof steel handles with 200, 266, or 400mm spacing between the holes

10 colours*RAL

270°

Reagent racks and fittings:

- Removable panels located on the uprights allows convenient placement of any utility components
- Easy adjustable shelves
- Workplace lighting

Body colour | Front colour | Hinge opening angle | Adjustable shelves | Chemical resistance | Mechanical resistance | Humidity resistance | Load resistance

ISLAND AND WALL MOUNTED CASEWORK

The GIBBON Series is a flexible, modular, and highly functional laboratory furniture system designed to adapt to the unique requirements of every laboratory. Its configurable design allows workstations, storage units, reagent racks, shelving systems, and sink modules to be arranged in a variety of layouts, maximizing workspace efficiency and user comfort.

Whether used for island benches, wall benches, or corner workstations, GIBBON furniture offers complete flexibility in planning laboratory spaces. Adjustable accessories and modular components can be positioned as required, ensuring optimal utilization of available space.

The modular system allows laboratories to expand or reconfigure workstations easily, providing a practical and future-ready solution for research, educational, industrial, and healthcare environments.

The following pages showcase selected GIBBON furniture components and configuration options available for modern laboratory applications.

GIBBON by Rudar Enterprises

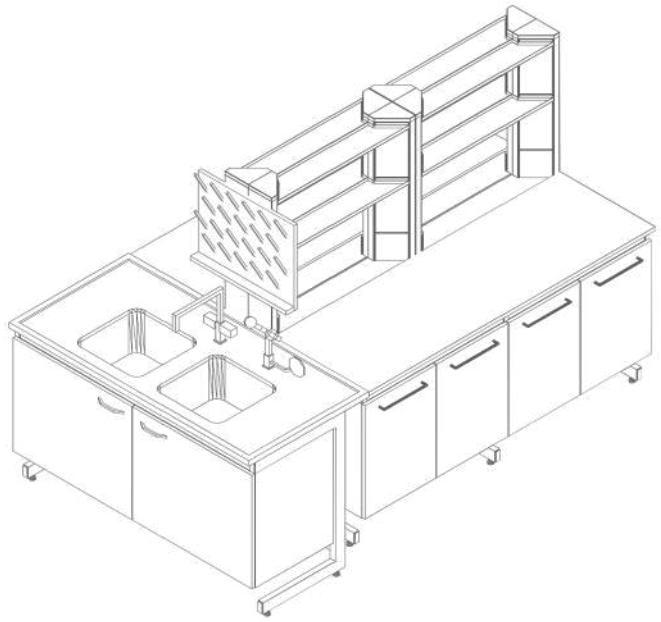


Custom made

Island or peninsula with sink station at the end

Different islands can be assigned for different tasks. The Island design ensures a smooth traffic flow improving overall process control and usable space.

Adjustable shelves



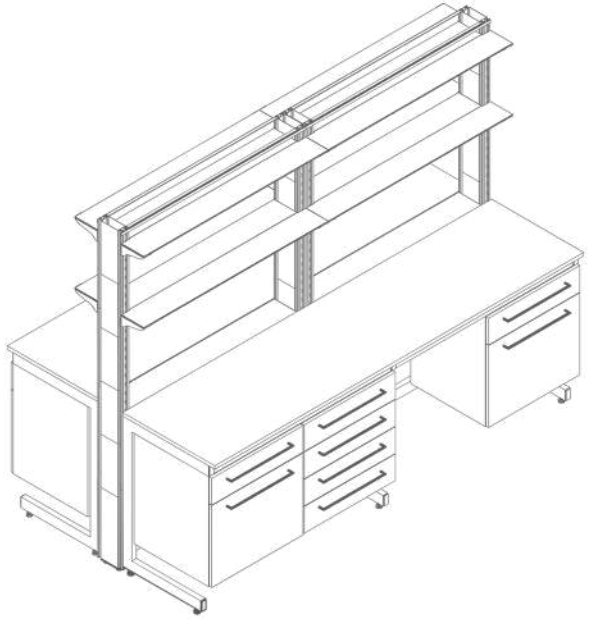
Specifications:

- Carbon LM suspended cabinets with full overlay
- Sink station with two sinks and a specialized water fixtures
- PREMIUM reagent rack with two shelves
  Pegboard
- Eyewash unit
-

Island with sitting workstation

The design of this islands allows multiple users to work independently at the same time. There is a possibility to work in both sitting and standing positions.

Adjustable shelves



Specifications:

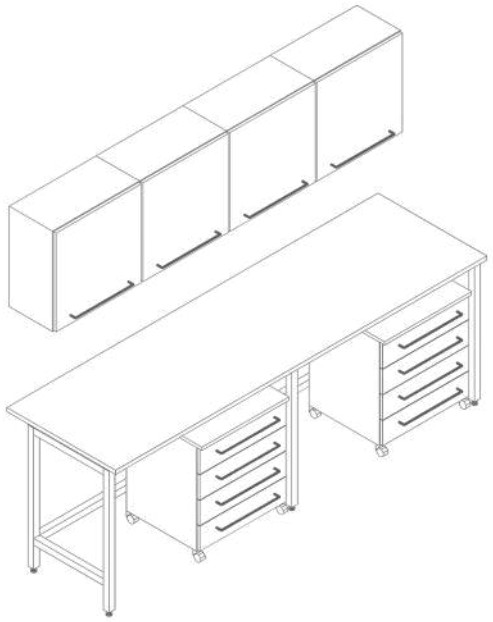
- Suspended full overlay cabinets with one drawer and cabinet doors
- Suspended cabinet with 4 drawers
- ECONOMY+ reagent rack with two shelves

Body colour | Front colour | Hinge opening angle | Adjustable shelves | Chemical resistance | Mechanical resistance | Humidity resistance | Load resistance

Wall Mounted Casework

Wall cabinets increase the amount of storage space in the workstation without limiting the work surface. Mobile cabinets allow you to freely control any space under the counter, for example, by increasing seating capacity.

Mobile cabinets enables complete control over entire space under the countertop, for example, by increasing the number of seated workstations.



Specifications:

- Mobile cabinets with drawers and casters made for hard floors
- Full overlay wall cabinets

Wall Mounted Casework With Sink Station

The Pegboard, mounted directly on the wall, allows to design a complete sink module.



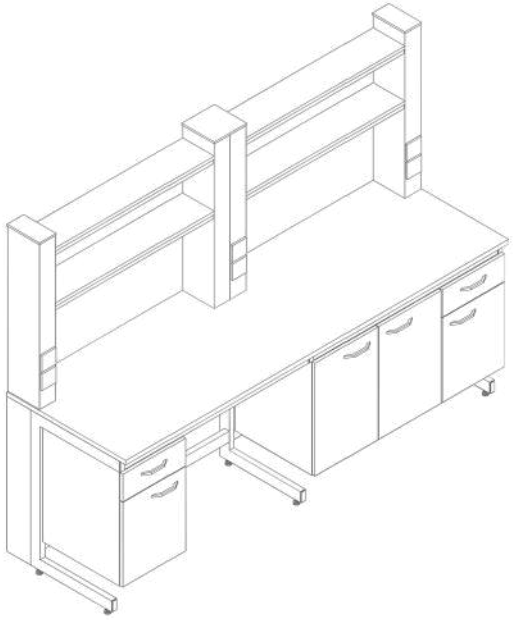
Specifications:

- Wall mounted reagent rack with two shelves
- Suspended full overlay cabinets
- Sink module with undermount sink
- Pegboard
-

Body colour | Front colour | Hinge opening angle | Adjustable shelves | Chemical resistance | Mechanical resistance | Humidity resistance | Load resistance

Wall Mounted Casework

One of the most versatile configurations. Power sockets allow flexible placement of laboratory equipment.

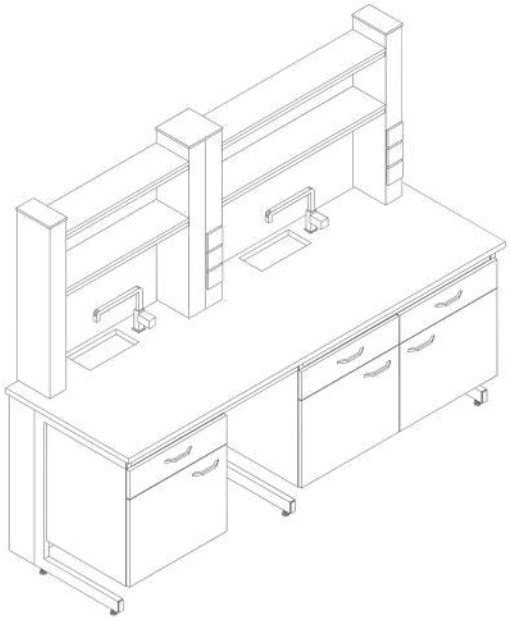


Specifications:

- Suspended full overlay cabinets
- Suspended cabinets with one drawer
- ECONOMY reagent rack with two shelves and permanently mounted power sockets

Wall Mounted Casework With Water Supply Units

The sink modules or cupsinks, their location and size may also be adapted to the requirements of the particular laboratory.



Specifications:

- Suspended cabinets with one drawer
- Undermount cupsinks
- ECONOMY reagent rack with two shelves and permanently mounted power sockets

CABINETS

Cabinets and full height cabinets are a storage space in the laboratory. When planning their layout, it is important to consider the amount of space needed for reagents, equipment, tools and supplies stored in the laboratory. The expected load of the furniture is also important. However, the most essential factor in choosing steel and laminated furniture should be laboratory conditions - especially humidity.

Cabinets on casters allow the workplace to be adapted to the needs of the current laboratory. It is possible to increase seating capacity or free up more space for light laboratory equipment.

In addition to choosing the material from which the furniture is made, many other features and details of furnishing must be taken into consideration.

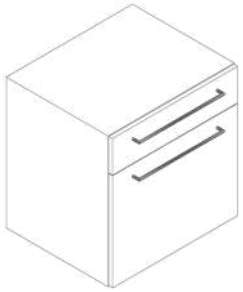
Custom made

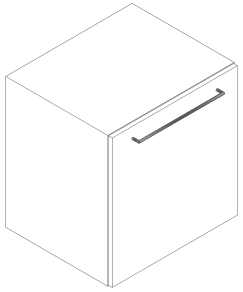
Adjustable shelves





SUSPENDED

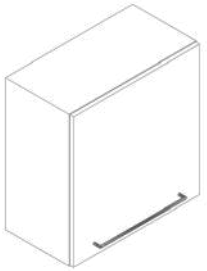


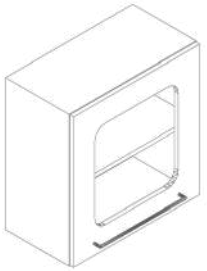


External dimensions:

- Width: 400mm, 600mm, 900mm, 1200mm
- Height: 620 mm
- Overall depth: at least 500 mm
- 4 or 5 drawers

WALL CABINETS



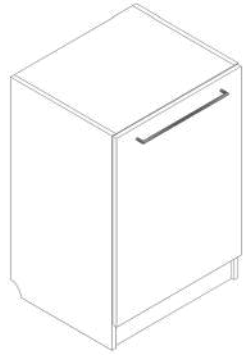


External dimensions:

- External dimensions:
- Width: 400mm, 600mm, 900mm, 1200mm
- Height: 620 mm
- Overall depth: at least 300 mm
- Doors with or without the glass
- Tempered or safety glass, of a minimum thickness of 4 mm
- The mounting system allows horizontal and vertical adjustment of the cabinet

MOBILE AND FREE-STANDING





External dimensions:

- External dimensions:
- Width: 400mm, 600mm, 900mm, 1200mm
- Height: 620 mm
- Total depth minimum 500 mm
- Increased body load capacity
- Caster height: 100 mm
- Maximum caster load: 75 kg
- Casters for hard and soft surfaces
- 4 or 5 drawers

Body colour | Front colour | Hinge opening angle | Adjustable shelves | Chemical resistance | Mechanical resistance | Humidity resistance | Load resistance

FULL HEIGHT STORAGE CABINETS

Large free-standing storage cabinets will be useful for reagents, less used tools and documents.

Storage cabinets are available in open or closed type and with fully or partially glazed doors.

The material from which the cabinets will be made can be customized to the individual needs of a particular laboratory. We offer shelves made of steel or tempered safety glass.

Cabinets are mounted on adjustable legs or on a pedestal (plinth) made of steel.



Custom made

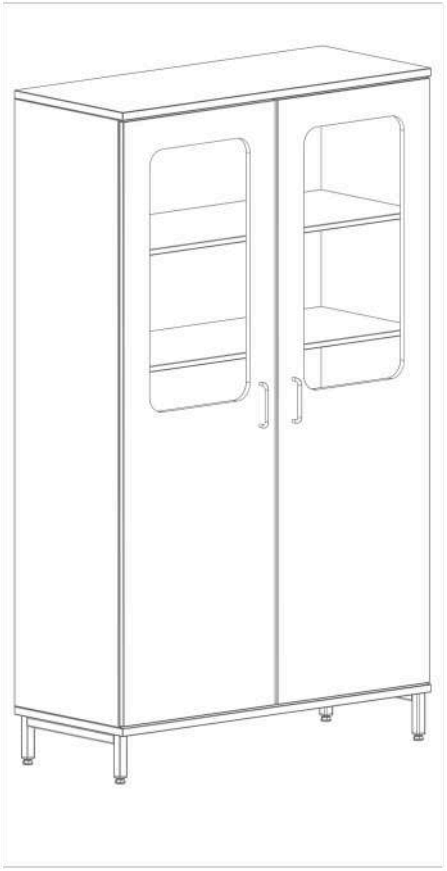
Adjustable shelves



CLOSED TYPE



CABINET WITH HINGED GLAZED DOORS





Dimensions:

- Width: 600mm, 800mm, 900mm, 1200mm
- Height: 1900 mm
- Overall depth: 500 mm
- Possibility to install three point locking mechanism

Body colour | Front colour | Hinge opening angle | Adjustable shelves | Chemical resistance | Mechanical resistance | Humidity resistance | Load resistance

SINK UNITS

Sink units can be mounted on connected countertops or build as separate furniture. Their shape and material used to produce them depends directly on the type of specific laboratory work.

We offer sinks and cupsinks made of ceramic, epoxy resin, polypropylene or acid resistant stainless steel. The sinks are fitted with specialized fittings of various types from well-known manufacturers.

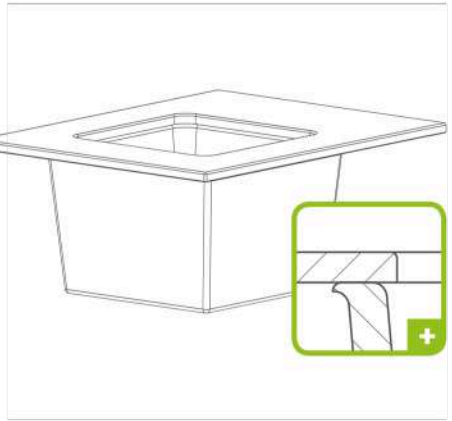
The method of mounting the sink depends primarily on the material the countertop is made.



Custom made

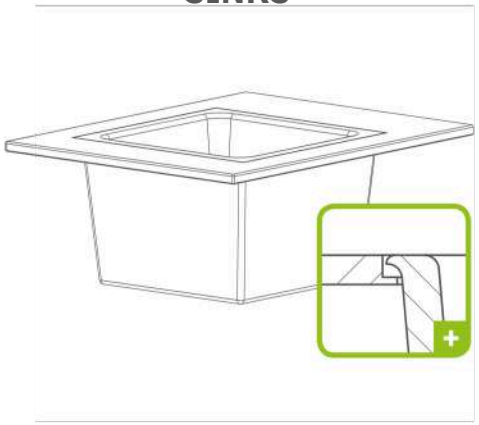


UNDERMOUNT SINK



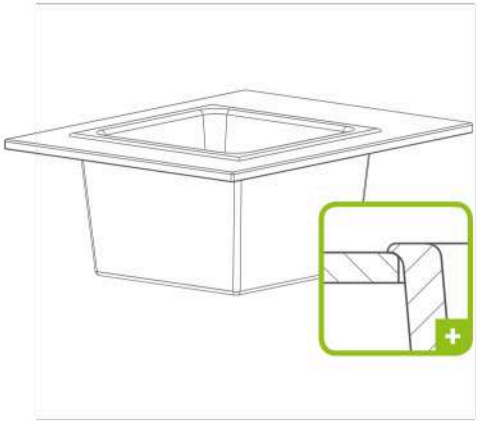
- Steel
- Ceramic
- Polypropylene
- Epoxy resin
- Solid Surface (Corian / Staron etc.)

FLUSH MOUNTED SINKS



- Ceramic
- Polypropylene
- Epoxy resin
- Solid Surface (Corian / Staron etc.)

DROP-IN SINK



- Steel
- Ceramic
- Polypropylene
- Solid Surface (Corian / Staron etc.)

Resistance	Steel	Ceramic	Solid Surface	Polypropilene	Epoxy resin
Chemical	●●○	●●●	●●●	●●●	●●●
Mechanical	●●○	●●●	●●●	●●○	●●○

ADDITIONAL EQUIPMENT

- Pegboards
- Eyewashes
- Plumbing fittings
- Specialized taps (eg. sensor tap)
- Emergency showers

Body colour · Front colour · Hinge opening angle · Adjustable shelves · Chemical resistance · Mechanical resistance · Humidity resistance · Load resistance

REAGENT RACKS AND WALL MOUNTED UPRIGHTS

The GIBBON Reagent Rack System provides organized distribution of electricity, gas, water, and data services while maximizing workspace efficiency.

Integrated shelves, service fittings, and concealed utility channels help create a clean, functional, and ergonomic laboratory environment. Modular panels allow easy future addition or replacement of sockets, taps, and other utilities.

Key Features

Integrated utility services Modular shelving system Concealed service channels
Easy future upgrades
Island and wall-mounted options

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- Reagent rack height: 450 - 900 mm,
- The depth of the shelves depends on the type of reagent rack
- 1 or 2 shelves
- Rectangular base
- Possibility to mount suspended cabinets
- Possibility to install utilities in the uprights (permanently)

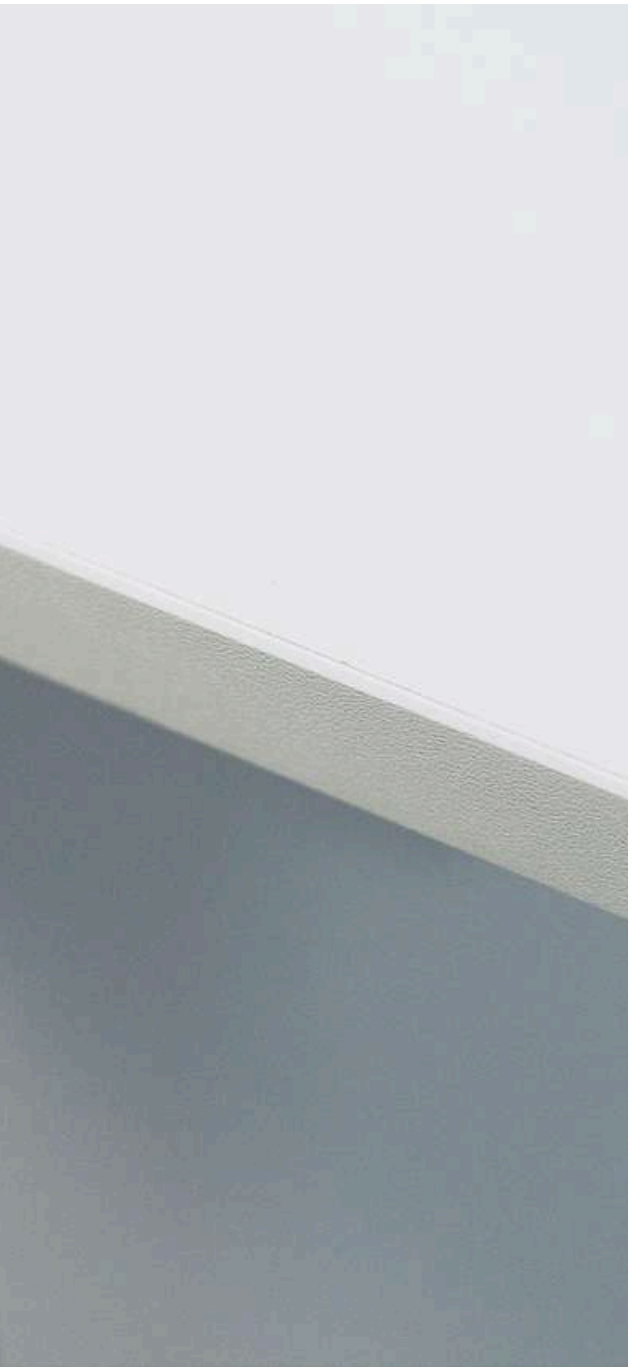
COUNTERTOPS

Countertops are an integral part of laboratory tables. The choice of material from which they are made depends on the intended purpose, the type of work carried out and the substances used in the laboratory. This is one of the essential decisions on which depends all manufactured furniture functionality and price.

The durability and performance of the furniture is highly dependent on countertops' resistance to load, moisture, physical damage and chemicals.

Custom made





PHENOLIC RESIN COUNTERTOP



- Suitable for general and light laboratory work without concentrated chemical reagents
- Dimensional freedom of choice (possibility to implement non-standard solutions)
- The most resistant material for static load

Average

High

High

GRANITE COUNTERTOP



- Suitable for light work without concentrated chemical reagents
- Average physical resistance
- Possibility of implementing custom arrangements

Average

Average

High

LAMINATED PARTICLE BOARD COUNTERTOP



- Suitable for analytical and didactic work
- Low price
- dimensional freedom of choice (possibility to implement non-standard solutions)
- Wide range of colours

Low

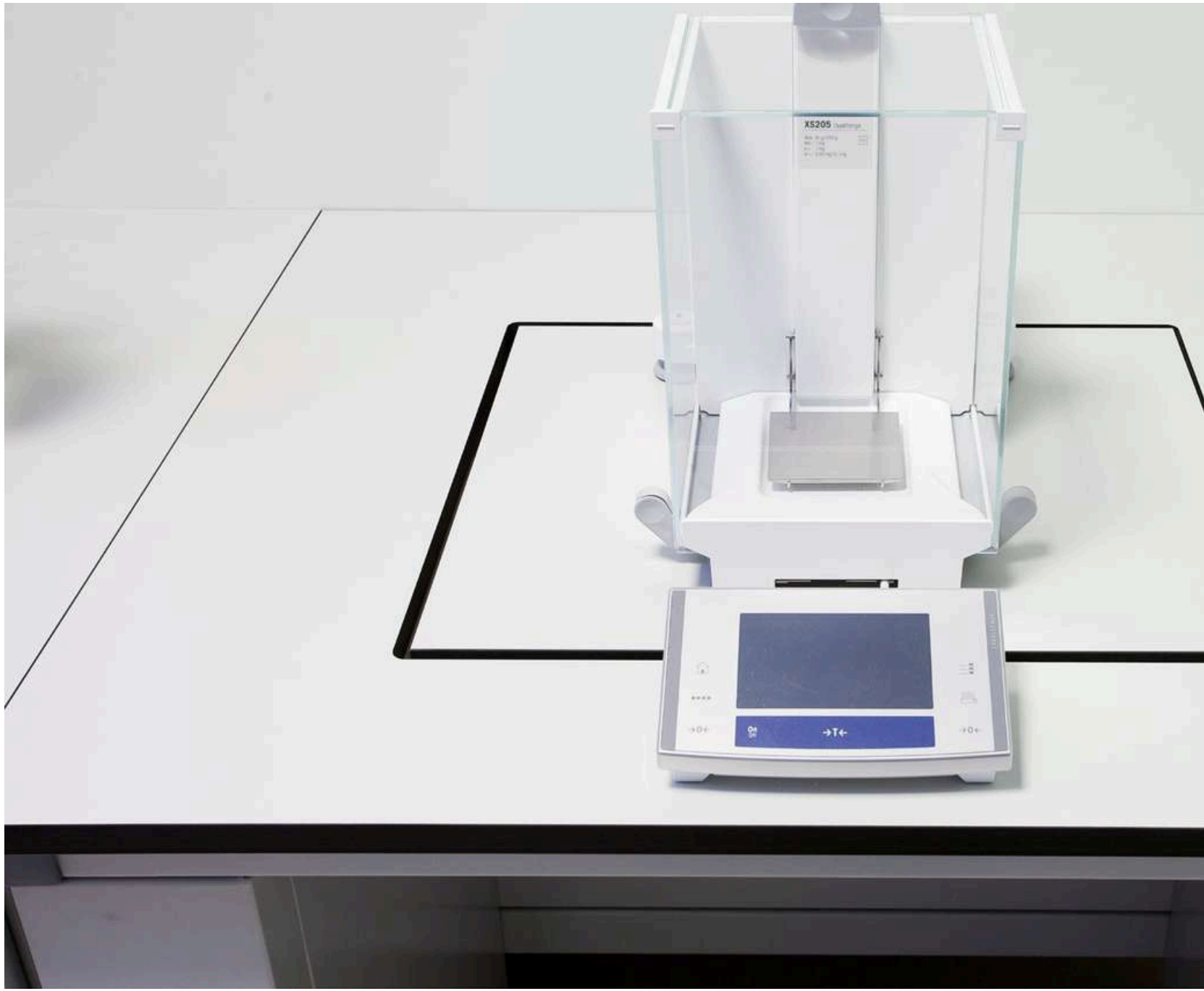
Average

Low

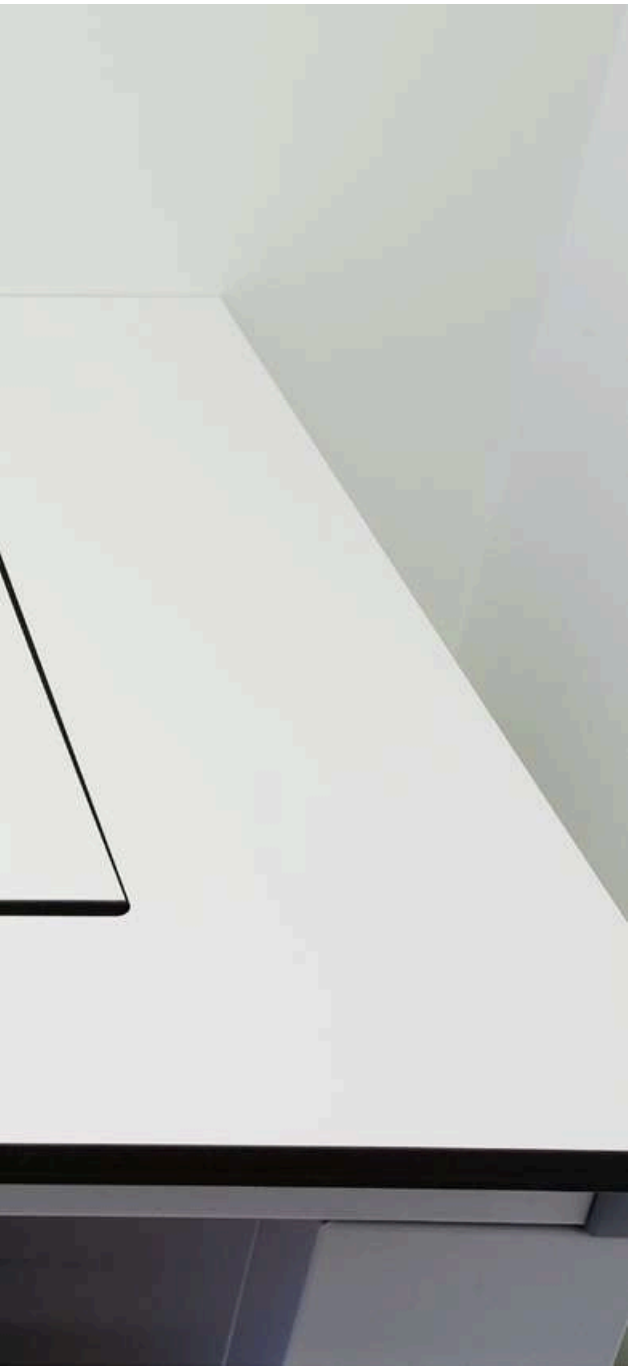
Body colour | Front colour | Hinge opening angle | Adjustable shelves | Chemical resistance | Mechanical resistance | Humidity resistance | Load resistance

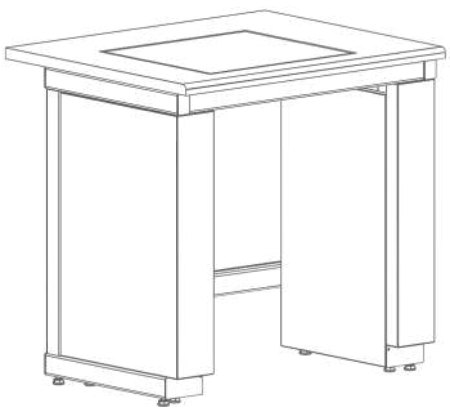
ANTI-VIBRATION TABLES

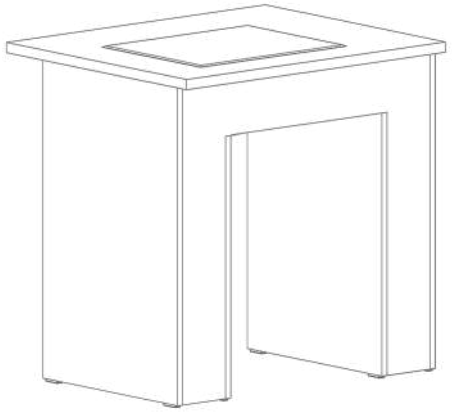
The task of weighing tables is to isolate specialized equipment from vibrations generated by other elements of laboratory equipment. Anti-vibration stone slab mounted in tables suppress all vibrations that could affect the accuracy of measurements and readings.



Custom Made







The function of weighing tables in both ST and LM versions is identical. The difference lies in the material used to fill the structure. The ST version uses sheet steel panels, customized according to the type and colour of the casework in a particular laboratory. The LM version is finished with laminated particle board. The tables can be additionally equipped with a practical drawer.

- Height: 750 mm or
- 900 Width: 900 mm
- Depth: 750 mm

HEAVY DUTY TABLES

Sturdy tables with additional frame reinforcement provide a safe base for laboratory equipment. The material from which they are made is selected according to the needs of a particular laboratory. They can also be used for vibration generating devices such as centrifuges and others.

Body colour | Front colour | Hinge opening angle | Adjustable shelves | Chemical resistance | Mechanical resistance | Humidity resistance | Load resistance

CERTIFICATES





















CONTACT US

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