



RACK & STACK
STORAGE SYSTEMS PVT. LTD.

TIME TO GET ORGANIZED



PRODUCT CATALOGUE

AN ISO 9001:2015 CERTIFIED COMPANY

OFFICE STORAGE SYSTEMS

MOBILE COMPACTOR STORAGE SYSTEM

RACK & STACK Mobile Compactor is standard shelving mounted on a mobile base, creating excellent storage efficiency. The offered Mobile Compactor Storage System saves a huge amount of floor space as they have numerous racks that can be designed to meet our client specifications.

It has widely used for Engineering Industries, Textile Industries, Pharma and Food Industries, Commercial Offices, Banks & Financial Institutions. It's a completely tailor-made system which is designed for today's modern offices for storage of Records, Box Files, Flat Files, Archives, Books, etc.



OFFICE STORAGE SYSTEMS

PUSH-PULL COMPACTOR SYSTEM

We are offering our client an EXCELLENT quality range of Push-Pull Compactor Systems. Systems suit for a small area, these systems are easy to operate.

These are light duty compactor having a long & elegant M.S. attractive handle, which is Pushed & Pulled by Hand. They are best used in passages to create additional storage. The span of this system is limited to 4'0" & load up to 50 KGs. UDL.



MEDIUM & HEAVY DUTY MOBILE RACKING SYSTEMS



OFFICE STORAGE SYSTEMS

OFFICE CABINETS



Office Storewell Cupboard

(Dimension: H 1980mm X W 914mm X D 483mm)
with 4 shelves



Book Case

(Dimension: H 1676mm X W 838mm X D 305mm)
with 4 individual glass doors



Glass Door Office Cupboard

(Dimension: H 1980mm X W 914mm X D 483mm)
with 4 shelves and glass doors



Pigeon Hole Cupboard - 18 Compartment

(Dimension: H 1980mm X W 914mm X D 483mm)
with 2 fixed vertical partitions &
5 horizontal partitions making 6 compartments

OFFICE STORAGE SYSTEMS

OFFICE FILLING CABINETS



Vertical Filing Cabinets with 2 drawers

(Dimension: H 750mm X W 470mm X D 700mm)



Vertical Filing Cabinets with 3 drawers

(Dimension: H 1065mm X W 470mm X D 700mm)



Vertical Filing Cabinets with 4 drawers

(Dimension: H 1384mm X W 470mm X D 700mm)



FRFC Filing Cabinet

2 Drawers / 3 Drawers / 4 Drawers Model

Standard Sizes Available

PEDESTALS & OFFICE TABLES



Pedestal with 3 drawers

(Dimension: H 717mm X W 458mm X D 584mm)



Two Sided Small Office Table

(Dimension: H 762mm X W 1220mm X D 610mm)

OFFICE STORAGE SYSTEMS

OFFICE LOCKERS



Lockers - Four Tier

(Dimension: H 1905mm X W 380mm X D 457mm)

with four lockers

(Locker Dimension: H 457mm X W 380mm X D 457mm)



Lockers - Eight Tier

(Dimension with leg: H 1980mm X W 914mm X D 483mm)

with eight lockers

(Locker Dimension: H 457mm X W 457mm X D 432mm)



Lockers - Eighteen Tier

(Dimension with leg: H 1980mm X W 914mm X D 483mm)

with eighteen lockers

(Locker Dimension: H 305mm X W 305mm X D 432mm)



Lockers - Twelve Tier

(Dimension with leg: H 1980mm X W 914mm X D 483mm)

with twelve lockers

(Locker Dimension: H 457mm X W 305mm X D 432mm)

INDUSTRIAL STORAGE SYSTEMS

SLOTTED ANGLE RACKS

We are manufacturing and supplying an optimum quality of Slotted Angle Storage Systems for our customers as per the need. Slotted angle racks made from high grade steel, these are adjustable and can be used over and over again. Available in diverse sizes and loading capacities, this has been designed to meet all storage needs in industry, warehouses, showrooms and other commercial sectors. This system is broadly used in many industries for storage the light material or heavy material.



INDUSTRIAL STORAGE SYSTEMS

HEAVY DUTY LONG SPAN SHELVING RACKS

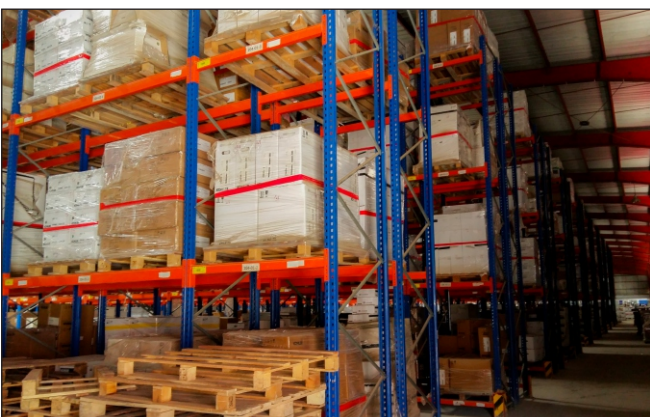
Heavy Duty Long span racking also known as wide-span shelving is the ideal of Heavy duty racking system for the practical storage of hand loaded items in Warehouses, Factories, Workshops and Large Stockrooms. Heavy-duty shelving can store a wide variety of items and provide direct access to all stored items. More importantly, heavy duty shelving is versatile and makes excellent use of the height of the warehouse. The higher levels in the system can be accessed using equipment that lifts the order picker to the required height (forklift trucks or stacker cranes) or through gangways between shelves.



INDUSTRIAL STORAGE SYSTEMS

CONVENTIONAL PALLET RACKING SYSTEM

Conventional Pallet Racking is the most universal system for direct and single access to each pallet. The optimal solutions for those warehouses with palletized products. This racking system is flexible and adaptable and able to configure as per warehouse storage requirements. In this cost-effective storage racks solution, you get direct access to all pallets through stackers, forklifts, and reach trucks equipment. Conventional pallet racking systems are ideal for storing loads of various sizes, shapes and weights on the same rack.



INDUSTRIAL STORAGE SYSTEMS

MULTI TIER RACKING SYSTEM

Multi-Tier shelving is the construction of shelving at two or more levels using the same components used for selective pallet racking or heavy duty shelving. Multi-tier Shelving is suitable for medium to large size warehouses. It is ideal for storage and distribution of large and small parts. Multi-tier shelving provides storage space at multiple levels, thus maximizes the utilization of vertical space available in a warehouse, making it easier for businesses to store more of their inventory, thereby increasing the capacity of the warehouse as a whole. Each level of the multi-tier storage can be accessed by staircases, main aisles and cross aisles.



INDUSTRIAL STORAGE SYSTEMS

MEZZANINE FLOOR

Mezzanine Floors can range from a simple *storage* platform to a HEAVY DUTY structural floor individually designed and engineered to your specific requirements. Our systems are designed to be free standing and do not depend on the existing building for support. This means your Mezzanine Floor can be relocated easily should you move, which makes our platforms a lifetime investment. A simple and effective way to increase usable floor space whilst making use of the available height in a warehouse or stockroom is to install a Mezzanine floor. This solution provides an upper 2nd floor level that can be used either increase existing storage capacity or to create a lower level work area with storage above. This solution takes a standard load up to 1000kg/m^2 and span of 3500mm.



INDUSTRIAL STORAGE SYSTEMS

CANTILEVER RACKING SYSTEM

Cantilever racking systems (also known as bar storage racks) are mainly used for horizontal storing long length of material such as steel tubes, bar of steel, pipes work. Timber beams and wooden boards. Cantilever racks are commonly used in manufacturing environments and large scale warehouse operations as a space – saving solution. It is available in both single sided and double sided system configurations and also as multi-tier, thus, increasing the capacity of available storage space while eliminating intermediate aisles.

As there are no front uprights, it makes easier to fork-lift goods apart from allowing manual shifting of goods. Whether the bottom-most rack material needs to be retrieved or the topmost, all racking levels are easily accessible and results in reduced handling time.



MATERIAL HANDLING EQUIPMENTS



Wooden Pallet



M S Pallet - Mild Steel or Stainless Steel



Drum Loading Trolley



Hydraulic Pallet Truck

(Dimension : L 1150mm X W 540mm
- Lowered height 85mm
- Lifted height 200mm)



Dock Leveler

Dock leveler is loading and unloading equipment situated at the loading bay of a factory. The maximum capacity of the dock leveler is 9000 kgs.

MATERIAL HANDLING EQUIPMENTS



High Level Front Dumper

Drum can be tilted upside down through 180 degrees



Manual Mechanical Stacker

Load Capacity 100-500kgs. Lifted height 2000mm,
Manual operation hence Electrical Power is not required.



Battery Hydraulic Stacker

Load Capacity 500-1200 kgs. Lifted height upto 4000mm. Battery Power is used to operate hence the stacker can be moved anywhere without wires.



Floor Crane

Load capacity ranging upto 2000 kgs. Available in both Manual and Electric Hydraulic modes of operation.

MATERIAL HANDLING EQUIPMENTS



Hydraulic Stacker



Multi Scissors Lift Platform
Maximum load capacity 2500 kgs.
Operation is electro hydraulic.



Porter Goods Lifting Platform

Goods lifts are stationary lifts to carry goods from one level to another level. Capacity ranges from 1000 - 5000 kgs. Platform is guided in two vertical guide mast for better stability.



Scissors Lift Platform



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DESIGN

SUPPLY

INSTALLATION