



DIMENSIONS	NUMBER OF SHELVES	SHELVES TYPE	LOAD CAPACITY – 1 SHELF (kg)	RESISTANCE TO GROUND (Ohm)	RS STOCK NUMBER
1000X1000X500	3	Steel ESD Shelves	50	10 ⁴ – 10 ⁸ Ohm	800668
1000X1000X500	3	Wood-based Dissipative Shelves	50	10 ⁴ – 10 ⁸ Ohm	800669
1000X1200X600	3	Steel ESD Shelves	50	10 ⁴ – 10 ⁸ Ohm	800671
1000X1200X600	3	Wood-based Dissipative Shelves	50	10 ⁴ – 10 ⁸ Ohm	800672
1000X800X500	3	Steel ESD Shelves	50	10 ⁴ – 10 ⁸ Ohm	800673
1000X800X500	3	Wood-based Dissipative Shelves	50	10 ⁴ – 10 ⁸ Ohm	800674
2000X1000X500	4	Steel ESD Shelves	50	10 ⁴ – 10 ⁸ Ohm	800675
2000X1000X500	4	Wood-based Dissipative Shelves	50	10 ⁴ – 10 ⁸ Ohm	800676
2000X1200X600	4	Steel ESD Shelves	50	10 ⁴ – 10 ⁸ Ohm	800677
2000X1200X600	4	Wood-based Dissipative Shelves	50	10 ⁴ – 10 ⁸ Ohm	800678
2000X800X500	4	Steel ESD Shelves	50	10 ⁴ – 10 ⁸ Ohm	800679
2000X800X500	4	Wood-based Dissipative Shelves	50	10 ⁴ – 10 ⁸ Ohm	800680

ESD Cabinet is a versatile solution that combines high functionality with solid construction, ideal for storing various materials in warehouses, workshops, and offices. With advanced features and customization options, it ensures optimal space organization and security for stored items.

Comfort of Use

The cabinet doors are equipped with a lock and adjustable hinges, ensuring smooth and easy opening and closing. Anti-static handles prevent the accumulation of electrostatic charges, enhancing user comfort and safety, especially in environments with sensitive components.

Durability

The cabinet body is made from steel sheet with a thickness of at least 1.0 mm, ensuring high resistance to mechanical damage and long-term use. The option to choose shelves made of structural steel or an ESD top provides additional flexibility in adapting the cabinet to specific needs, while the shelf capacity of up to 50 kg makes the cabinet suitable for storing a variety of items.

Safety

The lock and adjustable hinges increase the security of stored items by providing better protection against unauthorized access.

Ease of Maintenance

The structural steel used to make the cabinet is easy to clean and resistant to stains. The standard option to adjust shelf placement every 75 mm, along with the possibility of adding dividers, rods, and other specialized components, makes the cabinet flexible and easy to adapt to changing user needs.



DIMENSIONS	NUMBER OF SHELVES	RESISTANCE TO GROUND (Ohm)	COMPLIANCE WITH STANDARDS	LOAD CAPACITY – 1 SHELF (kg)	RS STOCK NUMBER
2000X900X900	8x8	10 ⁴ – 10 ⁸ Ohm	ANSI/ESD S.20.20.2021, PN-EN 61340-5-1:2024, PN-EN ISO 9001:2015, PN-EN ISO 3834-2:2021, PN-EN 1090-1:2009+A1:2011	50	800681

The Rotary Cabinet is an innovative solution for efficient component storage that combines functionality with ergonomic design. Thanks to its modular construction and high load-bearing capacity of the turntable, it is the perfect choice for offices, workshops, and warehouses where accessibility and space organization are essential.

Comfort of Use

The Rotary Cabinet is designed for easy access to stored components. The turntable allows for convenient rotation of the cabinet, significantly improving access to all containers and components. This ergonomic solution ensures efficient organization of the workspace and reduces the time spent searching for individual items.

Durability

The cabinet’s body is made from steel sheet with a thickness of at least 1.0 mm, ensuring high resistance to mechanical damage and long-term use. The high load-bearing capacity of the turntable guarantees that the cabinet can withstand intensive use, while its sturdy construction ensures stability and reliability.

Safety

The Rotary Cabinet ensures safe storage of components thanks to its robust construction and high load-bearing capacity. The stability of the turntable and the appropriate design of the body minimize the risk of accidental tipping or damage to the cabinet, enhancing user safety.

Ease of Maintenance

The steel sheet used for the cabinet is easy to clean and resistant to stains. The modular design allows for quick access to the interior, simplifying daily maintenance and upkeep.

Applications

The Rotary Cabinet is a practical solution for storage and organization, providing easy access to contents. With its compact design, it allows for efficient space utilization in offices, workshops, and other work environments.



DIMENSIONS	NUMBER OF DRAWERS	RESISTANCE TO GROUND (Ohm)	WEIGHT (kg)	MAX LOAD (kg)	LOAD CAPACITY – 1 DRAWER (kg)	SILENT DRAWER CLOSING SYSTEM	RS STOCK NUMBER
400X659X505	4	10 ⁴ – 10 ⁸ Ohm	28	75	25	NO	800682
400X659X505	4	10 ⁴ – 10 ⁸ Ohm	28	75	25	YES	800683

ESD DRAWER CONTAINER WITH 4 LOCKABLE DRAWERS

The mobile four-drawer unit is a versatile and mobile solution for warehouse organization. Made from 1.0 mm thick sheet metal, it offers a solid construction and reliability. Each drawer has a 25 kg load capacity and is equipped with full-extension slides for easy access to contents. The central lock ensures security, and four wheels (including two with brakes) allow easy mobility of the unit. The optional soft-close feature adds comfort, making this model an excellent choice for intensively used warehouse spaces where mobility and user convenience are key.

Modular drawer units

In dynamic production and warehouse environments where space optimization and work organization are crucial, ESD modular drawer units are indispensable solutions. They combine functionality, durability, and aesthetics, supporting both operational efficiency and safety. Hanging drawer units, available in various sizes and configurations, are ideally suited to the specifics of any production line, enabling effective organization of tools and materials, helping to prevent clutter at workstations, and reducing the risk of damage.

Each drawer unit is coated with an antistatic powder paint, providing protection against electrostatic discharges (ESD), which is especially important in the production of electronic components. The durable sheet metal with a thickness of 1.0 mm guarantees robustness, and full-extension drawer slides and an optional soft-close feature enhance user comfort. Box locks secure the stored materials, further increasing their safety.



DIMENSIONS	NUMBER OF SHELVES	RESISTANCE TO GROUND (Ohm)	SHELVES TYPE	LOAD CAPACITY – 1 SHELF (kg)	COMPLIANCE WITH STANDARDS	RS STOCK NUMBER
2000X1000X500	5	10 ⁴ – 10 ⁸ Ohm	Steel ESD Shelves	50	ANSI/ESD S.20.20.2021, PN-EN 61340-5-1:2024, PN-EN ISO 9001:2015, PN-EN ISO 3834-2:2021, PN-EN 1090-1:2009+A1:2011	800750
2000X1000X500	5	10 ⁴ – 10 ⁸ Ohm	Wood-based Dissipative Shelves	50		800751
2000X1200X500	5	10 ⁴ – 10 ⁸ Ohm	Steel ESD Shelves	50		800752
2000X1200X500	5	10 ⁴ – 10 ⁸ Ohm	Wood-based Dissipative Shelves	50		800753
2000X800X500	5	10 ⁴ – 10 ⁸ Ohm	Steel ESD Shelves	50		800754
2000X800X500	5	10 ⁴ – 10 ⁸ Ohm	Wood-based Dissipative Shelves	50		800755

ESD bolt assembled rack is an innovative solution for efficient storage in warehouses, workshops, and other workspaces. Thanks to its design and the ability for self-assembly, it offers flexibility and convenience, meeting a variety of organizational needs. Available in versions with steel shelves or ESD tabletops, it provides solid support for different types of stored items.

Comfort of Use

ESD bolt assembled rack is easy to assemble thanks to its boltless construction, allowing for quick adjustment to the layout of the space. The option to choose between steel ESD shelves or an ESD tabletop makes it adaptable to specific work conditions.

Durability

The sturdy construction of the bolt assembled rack is made from sheet metal with a thickness of 1.0 to 1.5 mm, ensuring long-lasting durability and resistance to intensive use. Standard shelves can support loads up to 50 kg, and a reinforced version, available upon request, allows for even heavier loads.

Safety

ESD bolt assembled rack is equipped with screw connectors and leveling elements, ensuring stability and safe use. The mounting holes, spaced 50 mm apart, allow precise adjustment of the shelves to accommodate the items being stored.

Ease of Maintenance

With its thoughtful design and materials, the shelving unit is easy to keep clean. All shelf versions have ESD properties, which not only facilitate cleaning but also provide effective protection against electrostatic discharge.



DIMENSIONS	NUMBER OF SHELVES	RESISTANCE TO GROUND (Ohm)	SHELVES TYPE	LOAD CAPACITY – 1 SHELF (kg)	COMPLIANCE WITH STANDARDS	RS STOCK NUMBER
2000X1000X500	5	$10^4 - 10^8$ Ohm	Steel ESD Shelves	65	ANSI/ESD S.20.20.2021, PN-EN 61340-5-1:2024, PN-EN ISO 9001:2015, PN-EN ISO 3834-2:2021, PN-EN 1090-1:2009+A1:2011	800756
2000X1200X600	5	$10^4 - 10^8$ Ohm	Steel ESD Shelvess	65		800757
2000X800X500	5	$10^4 - 10^8$ Ohm	Steel ESD Shelves	65		800758

ESD welded rack is a durable solution designed for professional storage and workshop spaces where durability and stability are key. Made with high-quality materials, its construction ensures reliability and safe storage even under heavy loads.

Comfort of Use

ESD welded rack provides a stable and durable structure, ready for immediate use without the need for assembly. The fixed shelf arrangement guarantees sturdiness and longevity, making it ideal for demanding warehouse and workshop conditions.

Durability

Made from steel sheet with a thickness of at least 1.5 mm and vertical posts from closed profiles measuring 30x30x1.5 mm, the shelving unit ensures high strength and long-lasting durability. Shelves can support up to 65 kg, and a reinforced version, available upon request, allows for handling even greater loads.

Safety

ESD welded rack is equipped with leveling elements that ensure stability and safety during use, even on uneven surfaces. The welded construction adds additional strength and resistance to intensive use.

Ease of Maintenance

With its solid construction and simple design, the shelving unit is easy to keep clean. The steel sheets and welded joints are resistant to damage, making maintenance and aesthetic upkeep simpler.



DIMENSIONS	NUMBER OF SHELVES	RESISTANCE TO GROUND (Ohm)	SHELVES TYPE	LOAD CAPACITY – 1 SHELF (kg)	COMPLIANCE WITH STANDARDS	RS STOCK NUMBER
1000x700	2	$10^4 - 10^8$ Ohm	Wood-based Dissipative Shelves	100	ANSI/ESD S.20.20.2021, PN-EN 61340-5-1:2024, PN-EN ISO 9001:2015, PN-EN ISO 3834-2:2021, PN-EN 1090-1:2009+A1:2011	800509
1500x700	2	$10^4 - 10^8$ Ohm	Wood-based Dissipative Shelves	100		800510
500x700	2	$10^4 - 10^8$ Ohm	Wood-based Dissipative Shelves	100		800511

ESD BASIC Trolley is a versatile and functional solution for transport and storage in various work environments. It provides stability and flexibility due to its solid construction and the ability to customize it to the individual needs of users.

Comfort of Use

The trolley is equipped with ESD worktop shelves, which are easy to maintain and resistant to scratches. The option to equip the trolley with additional accessories, such as a handle for manoeuvring, improves user convenience and makes movement easier. The dual-wheel casters with reduced rolling resistance ensure smooth and quiet movement, increasing transport comfort.

Durability

The trolley profiles, with wall thickness of 2.5 mm, provide high resistance to mechanical damage and durability, making it ideal for intensive use in various environments. The ESD worktop shelves are resistant to chemicals and daily wear. The trolley has a maximum load capacity of 100 kg per shelf, and a reinforced version, available on request, offers additional strength for more demanding applications.

Safety

ESD BASIC Trolley is designed with user safety in mind. Its sturdy construction and the option to equip it with wheels that have reduced rolling resistance minimize the risk of uncontrolled movement and ensure stability during transport. The maximum load capacity of the trolley is 100 kg per shelf, ensuring safety when storing and transporting heavier items.

Ease of Maintenance

The ESD worktop, used for the shelves, is easy to clean and resistant to dirt. The trolley's design allows for quick and easy addition of accessories, enabling the trolley to be adapted to the changing needs of the user. The smooth height adjustment range of 610-960 mm allows for customization of the shelf heights to individual preferences, increasing the trolley's functionality and flexibility.



DIMENSIONS	NUMBER OF SHELVES	RESISTANCE TO GROUND (Ohm)	SHELVES TYPE	LOAD CAPACITY – 1 SHELF (kg)	COMPLIANCE WITH STANDARDS	RS STOCK NUMBER
900x625	2	10 ⁴ – 10 ⁸ Ohm	Steel ESD Shelves	50	ANSI/ESD S.20.20.2021, PN-EN 61340-5-1:2024, PN-EN ISO 9001:2015, PN-EN ISO 3834-2:2021, PN-EN 1090-1:2009+A1:2011	800761
900x625	3	10 ⁴ – 10 ⁸ Ohm	Steel ESD Shelves	50		800762

ESD Technical Trolley is an advanced solution designed for flexibility and functionality in demanding work environments. Ideal for workshops, laboratories, and service centres, it offers a sturdy construction and the ability to customize to the individual needs of users.

Comfort of Use

ESD Technical Trolley is equipped with vertical adjustable columns that allow for easy and precise adjustment of shelf heights and changes in the angle of placement. The shelves, made of steel plate with a minimum thickness of 1.5 mm, can be mounted in reverse to create a flat working surface, increasing the trolley’s versatility and adapting it to various applications. The option to equip the trolley with dual-wheel casters facilitates manoeuvring and transport in different work environments.

Durability

The solid construction of the trolley, including thick steel plate shelves, ensures high resistance to mechanical damage and long-term use. The high-quality materials used in the trolley’s production guarantee its strength and stability, which is crucial in intensively used environments.

Safety

The vertical adjustable columns and the ability to adjust the shelf heights and change their angle allow for precise customization of the trolley to the user’s needs, contributing to increased workplace safety. If equipped with dual-wheel casters, the trolley provides stability and ease of movement, minimizing the risk of tipping over or uncontrolled shifting.

Ease of Maintenance

The steel construction shelves are resistant to dirt and easy to keep clean. The ability to mount the shelves in reverse and adjust their height allows for quick customization of the trolley to changing work needs, maintaining order in the workplace. The trolley is easy to clean and maintain in good condition thanks to its solid materials and simple adjustment mechanisms.