



SESA SYSTEMS

World leader LEAN Enterprise

Since 1990



Stainless Steel and ESD solutions

A range of products 100% dedicated to demanding industrial environments



► Find our solutions at www.sesa-systems.com

In 1990, SESA SYSTEMS founder Jean-Paul Lerailler revolutionized how operators work with his daring products, including the world's first Quality Point products and visual management, followed by the SESA SYSTEMS concept dedicated to Lean Manufacturing tools. Today, our products with their trademark aluminum design are internationally recognized by 8 patents and 240 registered products.

Why this catalog ESD / STAINLESS STEEL ?

Today, thanks to its proximity to the field, its latest observations and analyses lead Jean Paul LERAILLER to complete its range with a new line of ESD (Electro Static Discharges) and STAINLESS STEEL workstations.

The damage caused by electrostatic discharges, even at low voltage, generates significant non-quality costs for both the customer and the manufacturer. These phenomena are invisible and difficult to detect on finished products. In the more or less long term, they affect the reliability of the product by deteriorating sensitive components.

STAINLESS STEEL is a conductor, a material through which electrical current can flow. It therefore has ideal characteristics for ESD. It is also an anti-corrosive, temperature-resistant, hygienic and durable material. This new line has been created for environments requiring strict hygiene or electrostatic standards, such as in the food, chemical or electronics industries.

A concept for specific environments ?

This new concept has been based on our experiences observed on all the world's markets and demonstrates our ability to adapt to the evolution of our societies in order to better enter the plant of the future (lien) while keeping the priority of putting Man at the heart of the reflection.

This article represents a very important work and investment both in creation and research to meet all the demands of our customers. It therefore enables you to find quick answers to your problems in order to build your area protected against static electricity in your working environment.

This new ESD / STAINLESS STEEL product line will allow us to extend and propose to all sectors of activity such as electronics, electricity, food processing, pharmaceuticals, cosmetics, chemistry, etc., a logical, gradual and complementary path to our support approach.

Our philosophy is to develop a collaborative energy with our customers as the architect of the organization by relying on a standard of relevant and efficient tools approved and recognized by all for the implementation of ergonomic workstations associated with LEAN Manufacturing in the context of the VISUAL FACTORY

This new range will push even further our vision to put Man at the heart of the Organization to make it grow and consequently to make the Company grow.



Jean Paul LERAILLER
Founding General Director

OUR REFERENCES



Automobile

Citroën, Peugeot, Renault, Ford, Opel,
Toyota, Porsche, Mercedes, Volkswagen,
BMW, Rolls Royce, Ducati, Jaguar, Alpine



Food industry

Danone, Heineken, Orangina, Vittel, Mc Cain,
Nestlé, Coca-Cola, Kraft Foods, Mars, Ferrero,
Mondelez



Chemistry

Bayer, BASF, Akzo Nobel, Unilever, Reckitt
Benckiser, Procter & Gamble



Electricity

Schneider Electric, Hager, Legrand, Philips,
Axon, 3M, General Cable, EDF, Nexans
Veoneer



Medical

Sanofi, Fresenius, Boiron, Merial, IPSEN,
Boehringer, Servier, Pierre Fabre, GSK,
Molnlycke



Aeronautics

Airbus Group, Air France, Safran, UTC, Daher,
Dassault, Stelia, Rolls Royce, Zodiac, Lisi,
Latécoère

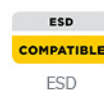


Cosmetics

L'Oréal, Yves-Saint-Laurent, Paco Rabanne,
Chanel, Christian Dior, Bourjois, Guerlain,
Jacomio

ESD

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ESD : Definition in a few words

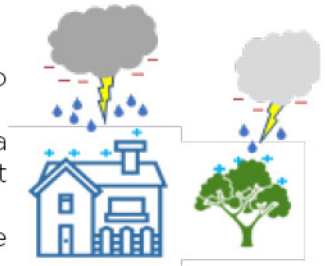
What is ESD ?

ESD stands for «ElectroStatic Discharge».

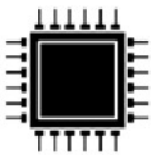
Electrostatic discharges are physical processes that occur every day when two bodies are charged differently. One discharges onto the other.

We have all felt this more or less unpleasant sensation one day when removing a plastic film on a support, when brushing our hair, on the door when getting out of our car, during a storm.

We feel them from about **3000 Volts**, we hear them from **5000 Volts**, we see them from **10000 Volts**.



Why are we interested in ESD ?



Although most of the time, these discharges go unnoticed and are harmless to humans (90% of electrostatic discharges are below 3000 V), the effect they can have on equipment, electrical or electronic components such as **semiconductors** is disastrous. More than **60%** of component and peripheral **failures** are due to **uncontrolled electrostatic discharges**.

For example, an **electrostatic discharge** on an **electronic component** of the order of **25 Volts** can be similar to that of lightning striking a tree on a microscopic scale. As components become more and more miniaturized, their fragility increases.

The **damage** caused by discharges can cause **irreparable breakdowns** (the component is destroyed and no longer fulfils its functions) or **hidden defects** (the component is weakened; its behavior is unstable and can lead to breakdowns in the more or less long term).

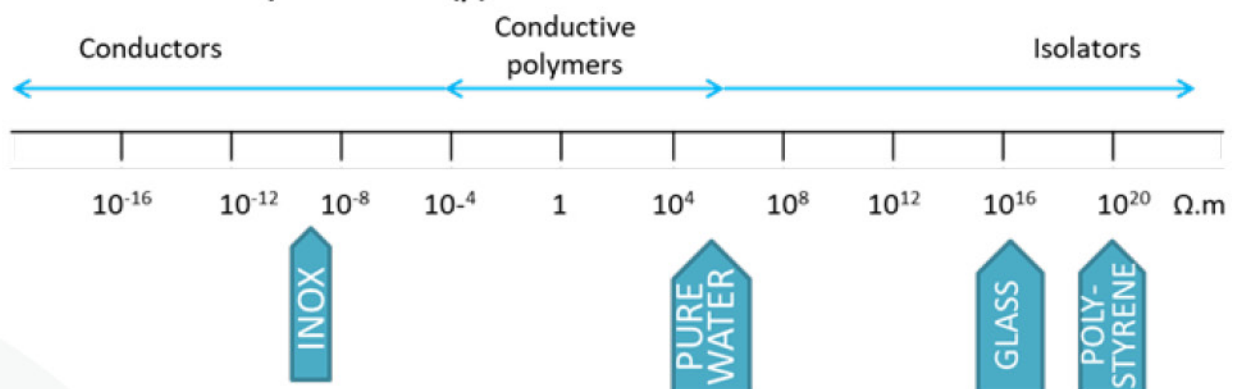
The presence of this **ESD** effect is therefore very **difficult to detect** because the damage is not always immediately visible.

The **cost of failures** caused by electrostatic discharges on these electronic components is estimated at **several million euros** in France per year. These costs include claims, diagnostics, repair costs, loss of corporate image

How do the different materials behave ?

- There are three main families of materials:
- **Conductive materials** of low electrical resistance, they do not capitalize on charges. The current passes through whatever the situation, to a certain extent (metals, graphite, salt water).
- **Insulators** : The properties of the material prevent the dispersion of charges, which means that no electric current can be transmitted through the material (glass, wood, plastics, ceramics, paper, air).
- **Dissipative materials** : they dissipate electrostatic charges in a controlled and durable manner, further removing the risk of potential damage. (**Conductive polymers** for boxes, foam, tubs, bags, film...).

Electrical resistivity of materials (ρ)*



* Electrical resistivity: the ability of a material to oppose the flow of an electrical current.

How do you choose the right product for your daily work ?

How to protect yourself ?

Once the risks have been identified, it is important to implement preventive measures. The international standards **EN 61340 Part 5-1** and **EN 61340 Part 5-2** present the **general requirements** and **user guide** for the protection of electronic devices against electrostatic processes.

The rule is simple: No charging → No discharging.

It is therefore necessary to

- **Reduce load creation** through **earthing** or **equipotential bonding**
- **Remove** all **unnecessary insulating materials** or neutralize essential insulators with ionizers
- **Protect products** by using **packaging certified** for transport outside the EPA (Electrostatic Protected Area).

An ESD control plan should be established in which you will define:

- What you wish to protect (product, process, area, etc.).
- How you wish to protect it (grounding, necessary equipment, signage, PPE, personnel, training, etc.).
- How you will ensure the conformity of the measures (controls)

The work environment

- Industry standard environment



For a standard environment, we offer a whole range of products on aluminium frames with painted sheet metal bottoms and laminated or epoxy painted steel tops that we can equip with ESD devices.

The electrostatic charge is evacuated via a specific coating dimensioned for SESA SYSTEMS stations and laid in our workshop and an earthing cable.

We also have grounded wristbands to eliminate the electrostatic charges coming from people working in this environment, which are the main source of charge.

- Specific environment

For a specific environment, food or pharmaceutical, our STAINLESS STEEL range meets the requirements in terms of ESD protection.

Why is stainless steel so popular with food manufacturers?

Stainless steel is a steel alloy with more than 10.5% chromium, which is not very sensitive to corrosion.

There are several families of STAINLESS STEEL, each with specific characteristics:

Family	Chromium content	Other components	Characteristics (applications)	Example
Austenitic	16 to 25 %	Nickel up to 12% + molybdenum on some grades	Corrosion resistant (food industry, kitchen utensils, harsh environments, medical)	INOX 302, 304, 304L (used at SESA SYSTEMS), 316, 316L, 347
Ferritic	Up to 30%	Carbon > 0.1 %	Ferromagnetic (Automotive industry, household goods, construction)	INOX 430, 442, 4509 (used at SESA SYSTEMS)
Martensitic	Up to 18 %	Carbon > 0.1 %	Ferromagnetic (mechanical parts subject to carry heavy loads)	INOX 403, 405, 414, 502
Duplex (austenitic-ferritic)	>16%	Nickel, Molybdenum, Manganese, Silicon	Improved weldability, mechanical strength and resistance to fatigue and corrosion (marine environment, processing of salty food substances)	2304, 2507, 4462
Refractories	20 to 25 %		Very high temperature resistant (1200°) (furnaces, glass treatment)	309S, 310S, 253MA

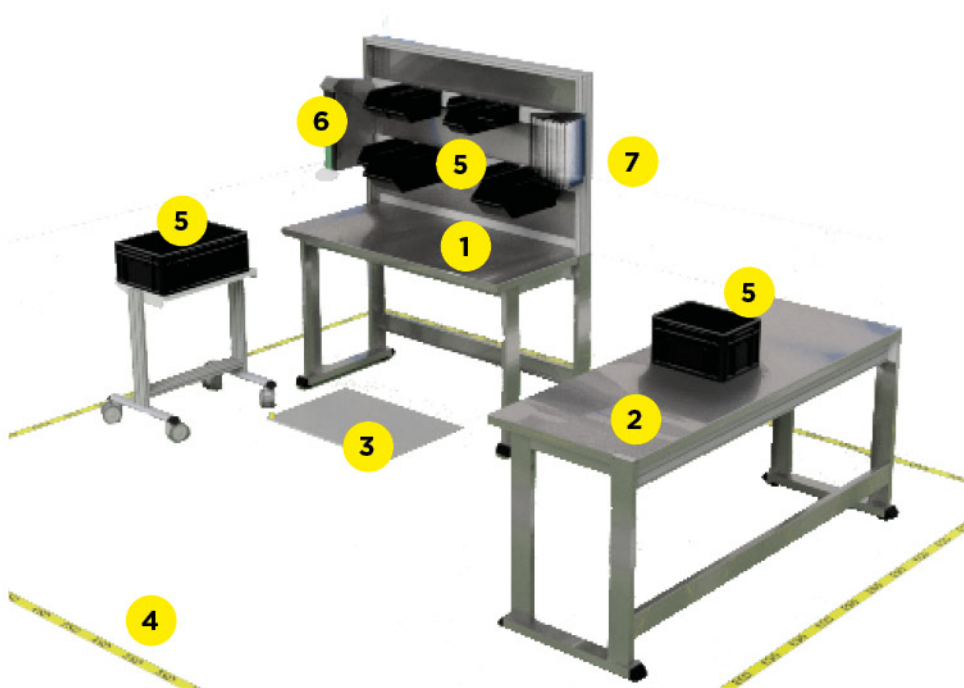
How do you choose the right product for your daily work ?

Stainless steel 304 L is an acid-resistant 18/10 austenitic Cr-Ni alloy steel with good anti-corrosion properties due to its reduced hydrogen content. It is approved for temperatures up to 300 degrees Celsius. STAINLESS STEEL 304 L is resistant to water, steam, atmospheric humidity and food acid, as well as to weak organic and inorganic acids, and is very versatile in its application possibilities: food industry, beverage production, pharmaceutical and cosmetic industries, apparatus construction for chemistry and medicine. The criteria for suitability for food contact are described in the following texts:

- **The standard NFA 36 711** « Stainless steel intended to come into contact with foodstuffs, products and beverages for human and animal consumption (excluding packaging)»
- **NSF/ANSI 51 Requirements** - International Standard Edition 2009 for «Materials for Equipment and F.D.A. Materials. (United States Food and Drug Administration) requirements for materials intended to come into contact with food.



Austenitic stainless steel therefore already has ideal characteristics for ESD (Resistivity: $73 \times 10^{-8} \Omega m$).



- 1 QUALIPOST 3500 STAINLESS STEEL with back panel L1564
- 2 QUALIPOST 3500 STAINLESS STEEL without back panel L1992
- 3 ESD mats
- 4 ESD marking tape
- 5 ESD bins
- 6 DOCAPOST 250 STAINLESS STEEL
- 7 DOCAFLEX STAINLESS STEEL with antistatic folders

The work area (EPA)

The **EPA** (Electrostatic Protected Area) : this is an **area delimited** and **protected from electrostatic discharges**. This area can be a work surface, an island, a room, or even a building. Only authorised persons are allowed in this area and they must be equipped with earthing devices (bracelets, shoes or heels, appropriate work clothing).

EPA is not incompatible with workplace ergonomics.

How do you choose the right product for your daily work ?

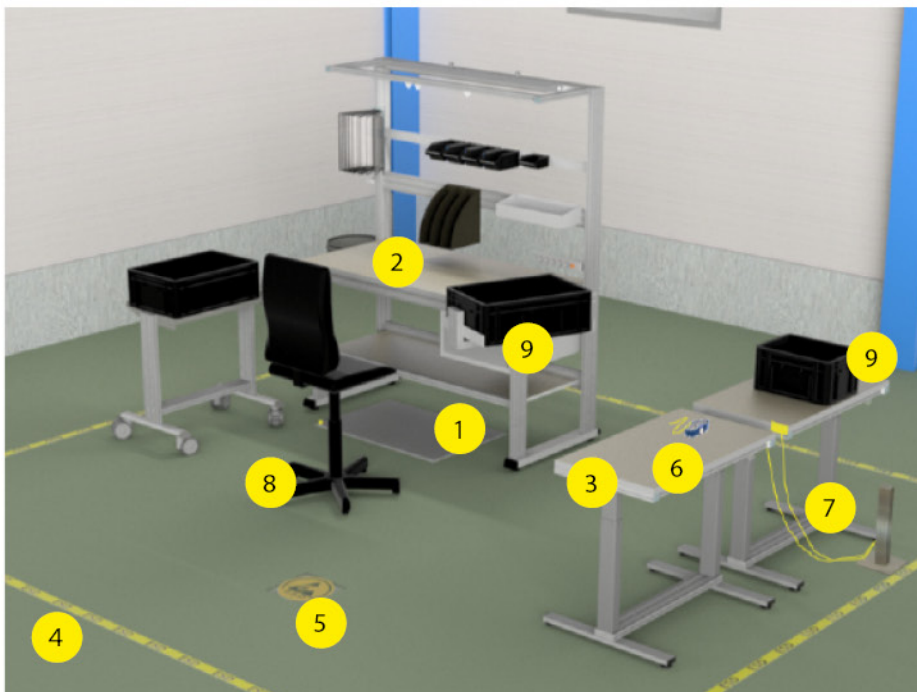
It must be sufficiently dimensioned to allow operators to work comfortably while respecting postures.

The ideal solution is to provide:

- On the floor, an ESD cover or mat on which the operator can be unloaded.
- A semi conductor workstation by its nature or equipped with one or more ESD coatings as required
- A bracelet device that the operator wears tightly on the wrist
- Grounding

The EPA shall provide signage to clearly identify its location and boundaries.

To delimit and identify this area, we have a specific ESD marking tape and adhesive pictograms in our range.



- 1 ESD mats
- 2 Workstation with ESD coating
- 3 Electric workstation with ESD coating
- 4 ESD marking tape
- 5 ESD pictogram
- 6 ESD bracelet
- 7 Grounding
- 8 ESD seat
- 9 ESD containers

The workstation

MSDs (Musculoskeletal Disorders) cover a variety of illnesses, of which pain is the symptom and which affect all the parts of the body that allow movement and work.

It causes not only posture-related fatigue but also well characterized disorders.

The fatigue stops when the movement stops. On the other hand, well characterized disorders are linked to injuries that necessarily require a therapy that can be severe.

The operator can have several types of missions: To ensure production, to ensure quality, to ensure packaging, to ensure first level maintenance. As there is no ready-made solution or miracle cure, an ergonomic approach is most often indispensable.

Each of our equipment has been designed to facilitate the work and optimize the efficiency of the employee.

It is possible to configure your ESD stations with our standard stations.

How do you choose the right product for your daily work ?

It is possible to configure your ESD stations with our standard stations.

We offer :

- **Several models** of workstations from the **simple table** (QUALIPOST 3000 A) to the **workstation with lockable shutter** (QUALIPOST 4000) fixed or on castors.
- **Several depths of stations:** **500** mm (QUALIPOST 600), **750** or **1000** (QUALIPOST 3000 ou 4000).
- **Several widths** : 620, 964, 1264 or 1564 mm (QUALIPOST 600), 864, 1064, 1264, 1564, 1864, 2056 (QUALIPOST 3000 or 4000).
- Almost identical configurations on aluminum and laminated workstations and on STAINLESS STEEL workstations.
- A variation in electric height-adjustable workstation (QUALIPOST 620 or 3200)

STAINLESS STEEL / ESD



QUALIPOST 600
W: 500 mm
L: 620-964-1264-1564 mm



QUALIPOST 3000
table with or without
back panel
W: 750 mm
L: 864-1064-1264-
1564-1864-2056mm

W: 1000
L : 1564-2056mm



QUALIPOST 3000
with roof
W: 750 mm
L: 1064-1264-1564-
1864-2056mm

W: 1000
L : 1564-2056mm



QUALIPOST 4000
W: 750 mm
L : 1064-1264-1564-
1864-2056mm

W: 1000
L : 1564-2056mm



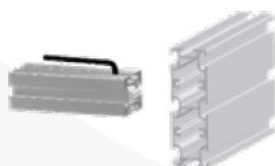
QUALIPOST 620
electric
W: 500 mm
L : 620-964-1264-
1564mm

W: 750
L : 1000-1200-
1500-2056mm

What are the advantages of our workstations ?

- They are made of high-performance grooved aluminium profiles, rigid, solid, flexible, modular, durable, maintenance-free
- or stainless steel 304 L
- They are quick to assemble :

By pliers



By screws



By connectors (Leandynamic)



How do you choose the right product for your daily work ?

- They are in line with sustainable development (Reprocessing of materials)
- They allow great flexibility in the choice and positioning of standard accessories thanks to the slots with only one type of sliders
- The concept is perfectly in line with the philosophy of the LEAN standards for the entire plant
- SESA SYSTEMS, with references from the largest industrial groups, brings all its expertise in the global service of the project



STAINLESS STEEL / ESD

Accessories

To complete your height-adjustable workstation and for greater ergonomics, it is important to select the right seat. Even in production, the quality of the work chairs should not be neglected. This plays an important role in the well-being of the employees. We offer two ESD chair models with optional castors and a footrest on one of the two castors.



To improve operator comfort and reduce the risks associated with the standing required at certain workstations, there is a solution: the anti-fatigue mat. We have integrated an ESD mat into our range.

Equipment also contributes to the functionality and ergonomics of the workstation.

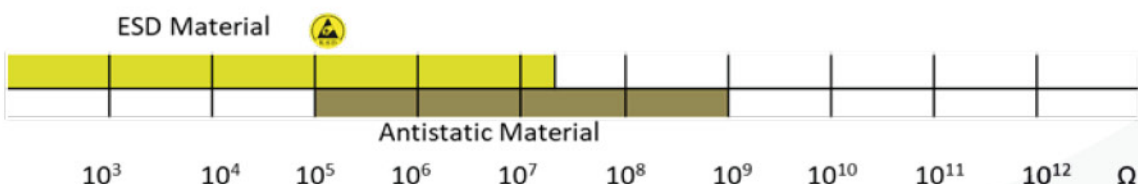
They also pose a potential risk to manufactured products that are sensitive to electrostatic discharges and must also be protected.

In this article, we present standard, stainless steel and ESD accessories (castors, feet, trays, supports, etc.) to equip your workstations.



Characteristics of ESD accessories :

Electrical resistance (R)*



* Electrical resistance: ability to a component to oppose the flow of an electrical current.

How do you choose the right product for your daily work ?

Additional equipments

To prevent MSDs and facilitate handling, it is important to provide adequate equipment. We offer you a complete logistic range to help you in your LEAN organization with mobile trolleys and bin carriers, some of which are electric (LEANPOST 300 and 400).

These mobile tools put all the components necessary for production within the reach of the operators.



Recommendations

For installation

When installing an ESD workstation, it is imperative to connect it carefully. Normally, the earth connection is used for grounding, but this means that great care must be taken to ensure that there is no possibility of the workstation becoming live. To do this, it is best to use one of the special connection plugs - often they can be specially colored.

For the cleaning of ESD / STAINLESS STEEL workstations

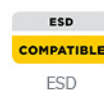
It is important to clean frequently the EPA to remove all dirt and dust that could alter the resistivity of materials including casters from stations and carts.

To do this :

- Use an ESD broom and shovel or an ESD vacuum cleaner to remove even the coarsest dirt and dust.
- Only use detergents that are specific for cleaning ESD surfaces and, if necessary, compatible with STAINLESS STEEL.
- Use an ESD bucket to dilute the detergent.
- Do not use detergents that can leave a film on surfaces such as wax. This film can create an insulating layer and affect the dissipative properties of the ESD coating.
- Do not use strong solvents.
- Do not use abrasive or sharp tools that could damage the coatings. Prefer soft cloths or ESD wipes.

ESD WORKSHOP FURNITURE

Electrical industrial workstation	13 to 14
QUALIPOST 620 ERGO	13
QUALIPOST 3200 ERGO	14
QUALIPOST 3000	15 to 17
Packaging workstation	18
QUALIPOST 4000	20
Screen support	21
Central unit support	22
Accessories	23 to 25
ESD tray coating	26
ESD plastic bins	27
ESD seat - mat - signage	28
Other accessories	29
Trolleys	30 to 34



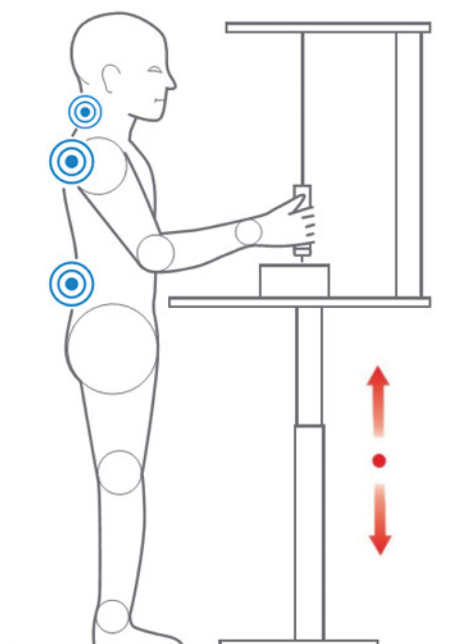
THE WORKSTATION WITH ELECTRIC HEIGHT ADJUSTMENT

Technical advantages

- The workshop electric workstation is mounted on 2 telescopic columns (linear electric cylinders) designed to adjust the height of the work surface by providing a smooth and silent movement.
- These electric columns are controlled by a simple control console (raise-lower) or, optionally, with a display of the height in mm or in inches with position memorisation.
- This height-adjustable workshop workstation is provided with a thick laminated platform (28 mm/1.10 Inch) with PVC edges that can withstand a maximum load of 160 kgs. This electric workstation comes in widths of 900 to 2000mm.
- Various configurations are possible:
 - with a white lacquered sheet steel rear bottom which provides a zone reserved for visual management for magnetic display of various information.
 - with a perforated steel sheet rear bottom for making tools available that are required for production.
 - with an open bottom provided with a multifunction rail.
- The anodized aluminum frame allows this workstation to add many accessories from the QUALIPOST 3000
- The possible configurations for this workshop station guarantee flexibility and ergonomic use in the work environment.

Advantages for the user

- Sitting, standing or sit-stand position • Better concentration • Better comfort • Prevents MSDs



Technical characteristic of the QUALIPOST 620 ERGO

Width (mm)	900-1200
Depth	500 mm/19.68 Inch
Min adjustable height	670 mm/26.37 Inch
Max adjustable height	1320 mm/51.98 Inch
Platform thickness	28 mm/1.10 Inch
Platform material	Laminated
Platform colours	Grey U732
Base	Painted steel EPOXY RAL 9022

Floor support	Adjustable gliders
Number of telescopic electrical columns	2
Power supply	Mains
Battery autonomy	70 movements
Supply voltage (V)	120/230
Control	Simple console with up and down buttons
Safe working load (kg)	160

Technical characteristic of the QUALIPOST 3200 ERGO

Width (mm)	1000/1200/1500/2000
Depth	750 / 1000 (for W 1500 or W 2000)
Min adjustable height	660 mm/25.98 Inch
Max adjustable height	1310 mm/51.57 Inch
Platform thickness	28 mm/1.10 Inch
Platform material	Laminated
Platform colours	Grey U732
Base	Painted steel EPOXY RAL 9022

Floor support	Adjustable gliders
Number of telescopic electrical columns	4
Power supply	Mains or battery (optional)
Battery autonomy	70 movements
Supply voltage (V)	120/230
Control	Simple console with up and down buttons
Safe working load (kg)	320

QUALIPOST 620 ERGO

Electrical industrial workstation



STAINLESS STEEL / ESD

NEW

Application

- Assembly
- Workshop
- Conditioning
- Electric
- Ergonomics
- Industry
- Lean Manufacturing
- Production
- Quality

The electric workshop workstation |QUALIPOST 620 ERGO that can be adjusted in height provides optimum conditions for improving working conditions and performance in workshops.

The operator can adjust the height of his work surface and adopt the best working position according to his needs in order to reduce musculoskeletal disorders (MSDs). He can switch as he likes between the sitting position or standing position or the sit-stand position. The ergonomic of this sit-stand workstation is maximised with the use of ergonomic seats and stools.

Optionally equipped with a rear bottom on a grooved anodised aluminium structure and lacquered white sheet steel, this electric workstation combines comfort of use with the fastening of accessories and visual communication with the display of magnetic document supports.

The ergonomic workshop workstation is an effective way to assist in reducing the tediousness of tasks and as such boost productivity and performance on a daily basis with increased safety and comfort when working.

- Easy and quick adjustment thanks to its remote control fixed under the tray. Possibility of memorizing 4 positions.
- Many compatible QUALIPOST 600 accessories.

ESD

COMPATIBLE

Please order separately for ESD compatibility : ESD coating (page 26)

Accessories



	CODE	DESIGNATION	LEAD TIME	PACKING
	516521	W 900 x D 500 x H 775 - 1300 mm/W 35.43 x D 19.69 x H 30.51 - 51.18 inch with stratified plate	10 days	Premounted
	516531	W 1200 x D 500 x H 775 - 1300 mm/W 47.24 x D 19.69 x H 30.51 - 51.18 inch with stratified plate	10 days	Premounted
	516521	W 900 x D 500 x H 775 - 1300 mm/W 35.43 x D 19.69 x H 30.51 - 51.18 inch with stratified plate	10 days	Premounted
1	516525	Lacquered white sheet steel rear bottom W 964 x H 700 mm / W 37.95 x H 27.56 inch for QUALI-POST 620 and 650	10 days	Premounted
1	516535	Lacquered white sheet steel rear bottom W 1264 x H 700 mm / W 49.76 x H 27.56 Inch for QUALI-POST 620 and 650	10 days	Premounted
2	516524	Open rear bottom W 964 x H 700 mm / W 37.95 x H 27.56 Inch for QUALIPOST 620	10 days	Premounted
2	516534	Open rear bottom W 1264 x H 700 mm / W 49.76 x H 27.56 Inch for QUALIPOST 620	10 days	Premounted
3	541053	Set of 4 ESD swivel castors with brake Ø 100 mm	On stock	In batch
4	541065	Set of 4 ESD feet M10 mm / 0.39 Inch	On stock	In batch

QUALIPOST 3200 ERGO

Ergonomic workstation with electric height adjustment

STAINLESS STEEL / ESD



Application

- Assembly
- Workshop
- Conditioning
- Electric
- Ergonomics
- Industry
- Lean Manufacturing
- Production
- Quality

The ergonomically adjustable IQUALIPOST 3200 ERGO height-adjustable is designed to provide better working conditions in workshops. Multi-functional, flexible and customisable, this electric workstation quickly changes height and allows the operator to choose between several working positions: sitting, standing or sit-stand position. Adjusting as such his work surface to his liking via quick and easy settings can provide many advantages for the company and the users.

This sit-stand workstation which has endless configurations makes tools and production parts available in an optimum manner, which substantially boosts productivity in the short term. For the operator, tasks are not as tedious, his daily performance thus improves. For the company, in the long term, there is a reduction in absenteeism linked to musculoskeletal disorders.

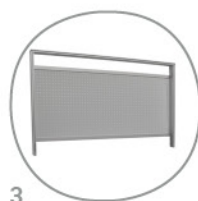
Accessories



1



2



3



4



5

CODE	DESCRIPTION			DELIVERY	PACKING
511511	I 1000 x P 750 x H 660 - 1310 mm with stratified plate/ L 39.37" x P 29.52" x H 25.98" - 51.57"			10 days	Pre-mounted
511512	I 1200 x P 750 x H 660 - 1310 mm with stratified plate/ L 47.24" x P 29.52" x H 25.98" - 51.57"			10 days	Pre-mounted
511513	I 1500 x P 750 x H 660 - 1310 mm with stratified plate/ L 59.05" x P 29.52" x H 25.98" - 51.57"			10 days	Pre-mounted
511514	I 1800 x P 750 x H 660 - 1310 mm with stratified plate/ L 70.86" x P 29.52" x H 25.98" - 51.57"			10 days	Pre-mounted
511515	I 2000 x P 750 x H 660 - 1310 mm with stratified plate/ L 78.74" x P 29.52" x H 25.98" - 51.57"			10 days	Pre-mounted
511516	I 1500 x P 1000 x H 660 - 1310 mm with stratified plate/ L 59.05" x P 39.37" x H 25.98" - 51.57"			10 days	Pre-mounted
511517	I 2000 x P 1000 x H 660 - 1310 mm with stratified plate/ L 78.74" x P 39.37" x H 25.98" - 51.57"			10 days	Pre-mounted
		1. Perforated sheet steel rear bottom	2. Open rear bottom	3. lacquered white sheet steel rear bottom	
	L 1000 mm/ 39.37"	511541	511521	511531	10 days Pre-mounted
	L 1200 mm/ 47.24"	511542	511522	511532	10 days Pre-mounted
	L 1500 mm/ 59.05"	511543	511523	511533	10 days Pre-mounted
	L 1800 mm/ 70.86"	511544	511524	511534	10 days Pre-mounted
	L 2000 mm/ 78.74"	511545	511525	511535	10 days Pre-mounted
4	645420	220V rechargeable battery, autonomy for 70 movements (for a load of 200 kgs)		10 days	Per unit
5	645422	Control console, position storage in memory, height display		10 days	Per unit
6	541053	Set of 4 ESD swivel castors with brake Ø 100 mm		On stock	In batch
7	541065	Set of 4 ESD Feet M10 mm/0.39 Inch		On stock	In batch

QUALIPOST 3000A

Modular quality workstation



STAINLESS STEEL / ESD

REGISTERED
MODEL

Application

- Assembly
- Workshop
- Conditioning
- Industry
- Lean Manufacturing
- Production

The modular Control Workstation |QUALIPOST 3000A is an ergonomic control workstation which provides efficient protection for measuring equipment, including: control instruments, weighing scales, etc.

- Chassis with a grooved anodised aluminium structure for the fastening of accessories.
- Solid steel base (grey epoxy colour) on four feet
- Stratified plate, 27 mm/1.06 Inch thick with PVC anti-shock edges

ESD
COMPATIBLE

Please order separately for ESD compatibility : **ESD coating** (page 26)

Accessories



1



2



3

	CODE	DESIGNATION	LEAD TIME	PACKING
	511330	W 800 x D 750 x H 900 mm/W 31.5 x D 29.53 x H 35.43 inch only chassis without rear bottom	5 days	Premounted
	511331	W 1000 x D 750 x H 900 mm/W 39.37 x D 29.53 x H 35.43 inch only chassis without rear bottom	5 days	Premounted
	511332	W 1200 x D 750 x H 900 mm/W 47.24 x D 29.53 x H 35.43 inch only chassis without rear bottom	5 days	Premounted
	511333	W 1500 x D 750 x H 900 mm/W 59.06 x D 29.53 x H 35.43 inch only chassis without rear bottom	5 days	Premounted
	511334	W 1800 x D 750 x H 900 mm/W 70.87 x D 29.53 x H 35.43 inch only chassis without rear bottom	5 days	Premounted
	511335	W 2000 x D 750 x H 900 mm/W 78.74 x D 29.53 x H 35.43 inch only chassis without rear bottom	5 days	Premounted
	511336	W 1500 x D 1000 x H 900 mm/W 59.06 x D 39.37 x H 35.43 inch only chassis without rear bottom	5 days	Premounted
	511337	W 2000 x D 1000 x H 900 mm/W 78.74 x D 39.37 x H 35.43 inch only chassis without rear bottom	5 days	Premounted
1	119412	LEANERGO ALUMINIUM W 1090 x H 400 mm / W 42.91 x H 15.75 Inch fixing by clamps on tray	On stock	In kit
1	119415	LEANERGO ALUMINIUM W 1490 x H 400 mm / W 58.66 x H 15.75 Inch fixing by clamps on tray	On stock	In kit
1	119416	LEANERGO ALUMINIUM W 2000 x H 400 mm / W 78.74 x H 15.75 Inch fixing by clamps on tray	On stock	In kit
1	119413	LEANERGO ALUMINIUM W 800 x H 400 mm / W 31.5 x H 15.75 Inch fixing by clamps on tray	On stock	In kit
1	119414	LEANERGO ALUMINIUM W 1000 x H 400 mm / W 39.37 x H 15.75 Inch fixing by clamps on tray	On stock	In kit
2	541053	Set of 4 ESD swivel castors with brake Ø 100 mm	On stock	In batch
3	541065	Set of 4 ESD Feet M10 mm/0.39 Inch	On stock	In batch

QUALIPOST 3000B

Modular quality workstation

STAINLESS STEEL / ESD



REGISTERED
MODEL



Application

- Assembly
- Workshop
- Conditioning
- Industry
- Laboratories
- Lean Manufacturing
- Production

The Modular Control Workstation |QUALIPOST 3000B is universal and allows you to meet several requirements. Complete opening on the rear side of the station for a global vision of the area.

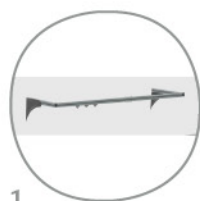
- Chassis with a grooved anodised aluminium structure for the fastening of accessories
- Solid steel base (grey epoxy colour) on four feet
- Stratified plate, 27 mm/1.06 Inch thick with PVC anti-shock edges
- 1 multifunction rail supplied with the station

ESD

COMPATIBLE

Please order separately for ESD compatibility : **ESD coating** (page 26)

Accessories



1



2



3



4

	CODE	DESIGNATION	LEAD TIME	PACKING
	511360	W 800 x D 750 x H 1950 mm/W 31.5 x D 29.53 x H 76.77 inch with laminated top and open bottom	5 days	Premounted
	511361	W 1000 x D 750 x H 1950 mm/W 39.37 x D 29.53 x H 76.77 inch with laminated top and open bottom	5 days	Premounted
	511362	W 1200 x D 750 x H 1950 mm/W 47.24 x D 29.53 x H 76.77 inch with laminated top and open bottom	5 days	Premounted
	511363	W 1500 x D 750 x H 1950 mm/W 59.06 x D 29.53 x H 76.77 inch with laminated top and open bottom	5 days	Premounted
	511364	W 1800 x D 750 x H 1950 mm/W 70.87 x D 29.53 x H 76.77 inch with laminated top and open bottom	5 days	Premounted
	511365	W 2000 x D 750 x H 1950 mm/W 78.74 x D 29.53 x H 76.77 inch with laminated top and open bottom	5 days	Premounted
	511366	W 1500 x D 1000 x H 1950 mm/W 59.06 x D 39.37 x H 76.77 inch with laminated top and open bottom	5 days	Premounted
	511367	W 2000 x D 1000 x H 1950 mm/W 78.74 x D 39.37 x H 76.77 inch with laminated top and open bottom	5 days	Premounted
1	670311	Upper frame hook holder W 1000 x D 400 mm / W 39.37 x D 15.75 Inch	5 days	In kit
1	670312	Upper frame hook holder W 1200 x D 400 mm / W 47.24 x D 15.75 Inch	5 days	In kit
1	670313	Upper frame hook holder W 1500 x D 400 mm / W 59.06 x D 15.75 Inch	5 days	In kit
1	670315	Upper frame hook holder W 2000 x D 400 mm / W 78.74 x D 15.75 Inch	5 days	In kit
2	670115	Sliding hook	5 days	Per unit
3	541053	Set of 4 ESD swivel castors with brake Ø 100 mm	On stock	In batch
4	541065	Set of 4 ESD Feet M10 mm/0.39 Inch	On stock	In batch

QUALIPOST 3000C

Modular quality workstation

STAINLESS STEEL / ESD



Application

- Assembly
- Workshop
- Conditioning
- Industry
- Lean Manufacturing
- Production

The modular Quality Workstation |QUALIPOST 3000C is an ergonomic control workstation which provides efficient protection for measuring equipment, including: control instruments, weighing scales, etc.

- Chassis with a grooved anodised aluminium structure for the fastening of accessories
- Solid steel base (grey epoxy colour) on four feet
- Stratified plate, 27 mm/**1.06 Inch** thick with PVC anti-shock edges
- Back panel magnetic white



Please order separately for ESD compatibility : **ESD coating** (page 26)

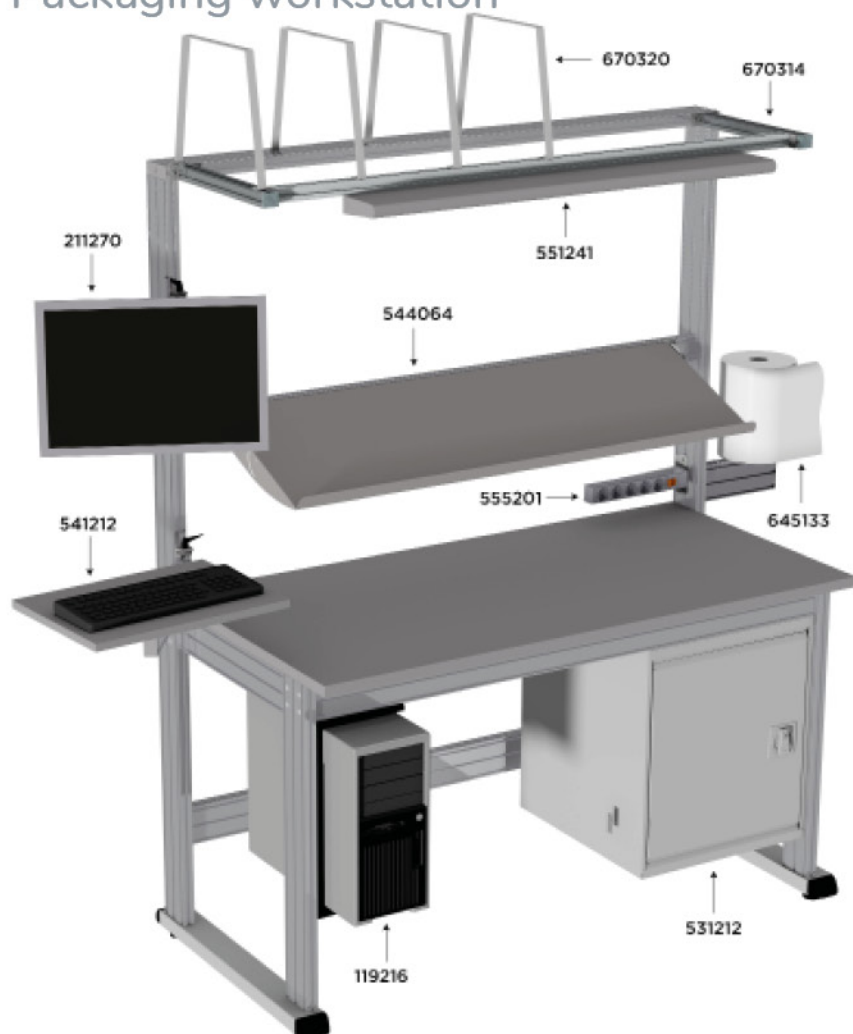


CODE	DESIGNATION	LEAD TIME	PACKING
511310	I 800 x P 750 x H 1800 mm / W 34.65 x D 29.53 x H 70.87 Inch	5 days	Premounted
511311	I 1000 x P 750 x H 1800 mm / W 42.52 x D 29.53 x H 70.87 Inch	5 days	Premounted
511312	I 1200 x P 750 x H 1800 mm / W 50.39 x D 29.53 x H 70.87 Inch	5 days	Premounted
511313	I 1500 x P 750 x H 1800 mm / W 62.2 x D 29.53 x H 70.87 Inch	5 days	Premounted
511314	I 1800 x P 750 x H 1800 mm / W 74.02 x D 29.53 x H 70.87 Inch	5 days	Premounted
511315	I 2000 x P 750 x H 1800 mm / W 81.89 x D 29.53 x H 70.87 Inch	5 days	Premounted
511316	I 1500 x P 1000 x H 1800 mm / W 62.2 x D 39.37 x H 70.87 Inch	5 days	Premounted
511317	I 2000 x P 1000 x H 1800 mm / W 81.89 x D 39.37 x H 70.87 Inch	5 days	Premounted
1 541053	Set of 4 ESD swivel castors with brake Ø 100 mm	On stock	In batch
2 541065	Set of 4 ESD Feet M10 mm/0.39 Inch	On stock	In batch

QUALIPOST 3000

Packaging workstation

STAINLESS STEEL / ESD



Custom-made production

For more information, contact us



Workstation for conditioning



Workstation for small parcel packaging

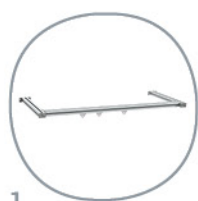
Customise your workstation

By adding accessories

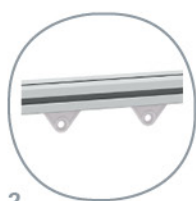
ESD

COMPATIBLE

Please order separately for ESD compatibility : ESD coating (page 26)



1



2



3



4



5

	CODE	DESCRIPTION	DELIVERY	PACKING
1	670311	Upper frame, attaching for hooks L 1000 x P 400 mm / L 39.37 x D 15.74 Inch	5 days	Delivered in kit
1	670312	Upper frame, attaching for hooks L 1200 x P 400 mm / L 47.24 x D 15.74 Inch	5 days	Delivered in kit
1	670313	Upper frame, attaching for hooks L 1500 x P 400 mm / L 59.05 x D 15.74 Inch	5 days	Delivered in kit
1	670314	Upper frame, attaching for hooks L 1800 x P 400 mm / L 70.86 x D 15.74 Inch	5 days	Delivered in kit
1	670315	Upper frame, attaching for hooks L 2000 x P 400 mm / L 78.74 x D 15.74 Inch	5 days	Delivered in kit
2	670115	Sliding hook	5 days	Per unit
3	670320	Kit of 4 carton separators	5 days	In batches
4	541053	Set of 4 ESD swivel castors with brake Ø 100 mm	On stock	In batch
5	541065	Set of 4 ESD Feet M10 mm / 0.39 Inch	On stock	In batch



Custom-made production
For more information, contact us

QUALIPOST 3000

The customisable workstation

STAINLESS STEEL / ESD



Customise your product with accessories

Please order separately for ESD compatibility
ESD coating (page 26)
ESD castors (page 29)
ESD feet (page 29)
ESD mats (page 28)

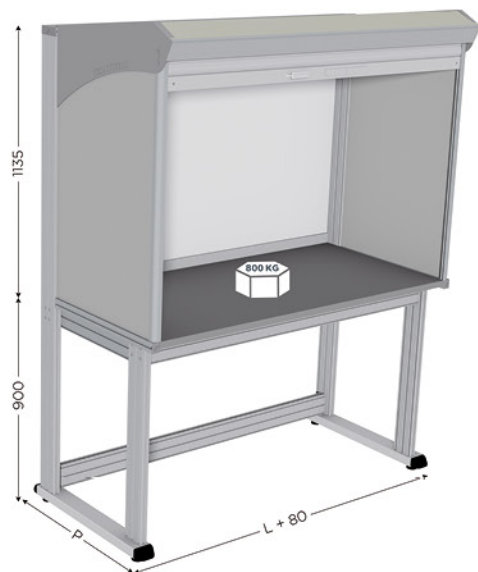
Customers' applications



QUALIPOST 4000

Quality control station

STAINLESS STEEL / ESD



PATENTED
MODEL

You
Tube

BEST
SELLER

MAGNETIC

Application

- Workshop
- Control
- Warehouse
- Industry
- Lean Manufacturing
- Maintenance
- Quality

An efficient physical protection against industrial nuisances thanks to its lockable shutter.

- Chassis with a grooved anodised aluminium structure for the fastening of accessories
- Solid steel base (grey epoxy colour) on four feet
- Stratified plate, 27 mm/**1.06 Inch** wide with anti-shock edges
- Version with or without shutter (aluminium blades), lockable with a key
- **Kit of 4 wheels Ø 100 mm/3.94 Inch with brake sold separately (code 541052)**

Accessories



1

CODE	DESIGNATION	LEAD TIME	PACKING
511411	W 1000 x D 750 x H 2035 mm frame and housing with curtain	15 days	Assembled
511412	W 1200 x D 750 x H 2035 mm frame and housing with curtain	15 days	Assembled
511413	W 1500 x D 750 x H 2035 mm frame and housing with curtain	15 days	Assembled
511415	W 2000 x D 750 x H 2035 mm frame and housing with curtain	15 days	Assembled
511416	W 1500 x D 1000 x H 2035 mm frame and housing with curtain	15 days	Assembled
511417	W 2000 x D 1000 x H 2035 mm frame and housing with curtain	15 days	Assembled
511421	W 1000 x D 750 x H 2035 mm frame and housing without curtain	15 days	Assembled
511422	W 1200 x D 750 x H 2035 mm frame and housing without curtain	15 days	Assembled
511423	W 1500 x D 750 x H 2035 mm frame and housing without curtain	15 days	Assembled
511425	W 2000 x D 750 x H 2035 mm frame and housing without curtain	15 days	Assembled
511426	W 1500 x D 1000 x H 2035 mm frame and housing without curtain	15 days	Assembled
511427	W 2000 x D 1000 x H 2035 mm frame and housing without curtain	15 days	Assembled
1 544051	Set of 2 transparent PMMA side panels for QUALIPOST 4000 (D 750 mm)	15 days	In batch
1 544052	Set of 2 SECURIT glass side panels for QUALIPOST 4000 (D 750 mm)	15 days	In batch

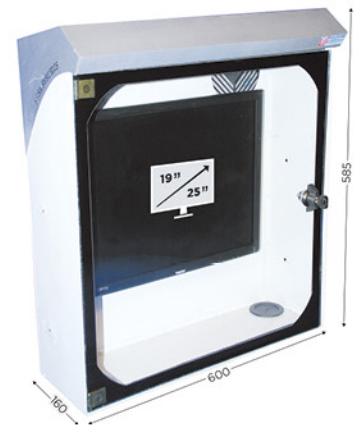
Screen supports

● INFOPOST 200

- Metal case with rubber seals
- Aeration kit with filters
- Watertight transparent PMMA door, lockable with key
- Integrates connecting cables from below
- Stainless version available
- Screen attachment, VESA 100 standard

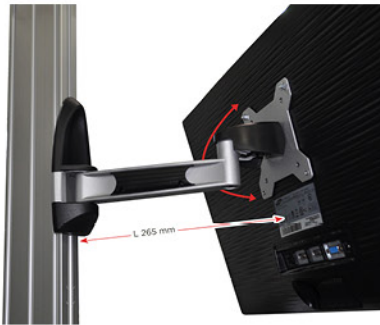
211260	W 600 x D 160 x H 585 mm	3 days	Assembled
211511	Inclined keyboard shelf W 636 x D 230 mm / W 25.04 x D 9.06 inch	3 days	Assembled

REGISTERED
MODEL



STAINLESS STEEL / ESD

● Swivel arm



The universal swivel arm and design for flat screen allows to adjust the height of your computer screen to guarantee you a working comfort. The support is fixed on the aluminium profile by screw.

- Load capacity 15 kg.
- Support screen up to 24"

211270	Universal swivel arm for flat screen mounting	3 days	In kit
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● Swivel bracket



This swivel bracket allows you to attach a flat screen to an aluminium profile. Ideal solution on a desk or workstation, this mounting makes it possible to do without the foot of the screen and thus save space.

- Standard VESA 100 screen fixation.

119430	Swivel bracket for flat screen	On stock	In kit
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INFOPOST 300

Central unit protection case

REGISTERED

MODEL



- Metal box with rubber seals
- Ventilation kit with filters
- Transparent PMMA door on front with lock and key
- Can be fitted to existing workstations
- Rear door with lock and key (for access to computer connections)
- *Fixing kit to be defined when ordering*

Application

Workshop, Management, Industry, Computers, Lean Manufacturing, Production

CODE	DESIGNATION	LEAD TIME	PACKING
211308	W 250 x D 550 x H 480 mm	3 days	Assembled
211310	INFOPOST 300 mounting kit on QUALIPOST 600	3 days	In kit
211311	INFOPOST 300 mounting kit on QUALIPOST 3000 or MOBIPOST 3000	3 days	In kit



Vertical support for central unit adjustable in height



The vertical bracket allows you to attach your CPU to your workstation. Well maintained and protected, it does not clutter the workspace.

- Adjustable support in height and width.
- Vertical fixation by screw and bacon on aluminum profile.

Application

5S, Office accessories, Reception, Administration, Ergonomics, Lean Office

CODE	DESIGNATION	LEAD TIME	PACKING
119216	Vertical support for central unit adjustable in height	On stock	In kit

Accessories

1



Protection box for filing cabinet fixing on aluminium profile

117308	Epoxy grey box with 2 A4 binders green and black with PET cover	3 days
117287	Epoxy grey box with 2 letter format binders green and black	On stock
117300	Epoxy grey box with 2 A4 binders green and black	On stock
117302	Epoxy grey box with 2 A4 binders choice of color (black, blue, green red)	On stock
117309	Epoxy grey box with 2 A4 binders choice of color with PET cover (black, blue, green red)	5 days

2



5-way power strip with power switch 220v with circuit breaker 3680 W

555101	USA Standard	On stock
555110	USA Standard	On stock
555201	European standard	On stock
555204	European standard	On stock
555211	English Standard	On stock
555214	English Standard	10 days
555221	Swiss standard	On stock
555224	Swiss standard	10 days

3



5-way power strip with power switch 220v with circuit breaker 3680 W

555101	USA Standard	On stock
555110	USA Standard	On stock
555201	European standard	On stock
555204	European standard	On stock
555211	English Standard	On stock
555214	English Standard	10 days
555221	Swiss standard	On stock
555224	Swiss standard	10 days

4



Rounded aluminum bar for cable management To clip on aluminium bar

551230	W 1000 mm / W 39.37 Inch	On stock
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5



Rubber gasket for aluminium profile

120194	Sold by the meter	On stock
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6



Footrest adjustable in height and depth

540071	W 1000 mm / W 39.37 Inch	3 days
540072	W 1200 mm / W 47.24 Inch	3 days
540073	W 1500 mm / W 59.06 Inch	3 days
540075	W 2000 mm / W 78.74 Inch	3 days

7



Set of 4 height-adjustables raisers

541055	in 50 mm / 1.97 Inch increments	On stock
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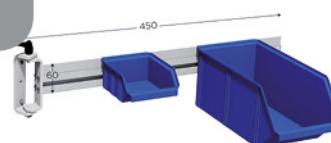
8



Set of 4 absorbing silentbloc

541060	absorption	On stock
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9



Side swivel support

670121	with 1 level	3 days
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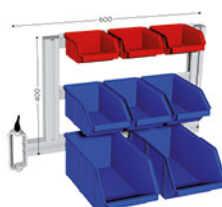
10



Mounting rail for plastic bins

516407	W 647 mm / W 25.47 Inch	5 days
516409	W 900 mm / W 35.43 Inch	3 days
516440	W 800 mm / W 31.49 Inch	3 days
516441	W 1000 mm / W 39.37 Inch	3 days
516442	W 1200 mm / W 47.24 Inch	3 days
516443	W 1500 mm / W 59.06 Inch	3 days
516444	W 1800 mm / W 70.87 Inch	3 days
516445	W 2000 mm / W 78.74 Inch	3 days
516406	W 556 mm / W 21.88 Inch	3 days

11



Side swivel support

670123	3 levels articulated	3 days
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STAINLESS STEEL / ESD

Accessories

1



Steel compartment with 5 levels capacity

117342	W 330 x D 240 x H 295 mm / W 12.99 x D 9.45 x H 11.61 Inch	On stock
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2



Steel binder holder with 3 compartments

117340	W 240 x D 240 x H 295 mm / W 9.45 x D 9.45 x H 11.61 Inch	On stock
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3



Adaptable perforated support W 550 x H 600 mm / W 21.65 x 23.62»

601110	To be fixed with screws	On stock
601111	On swivel arm	On stock

4



Adaptable perforated support W 550 x H 600 mm / W 21.65 x 23.62»

601110	To be fixed with screws	On stock
601111	On swivel arm	On stock

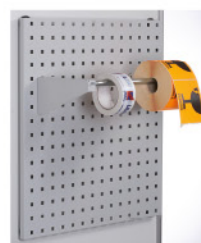
5



Magnetic tapping studs Ø 40 mm / 1.57" Th. 6 mm / 0.23"

143201	Set of 3	On stock
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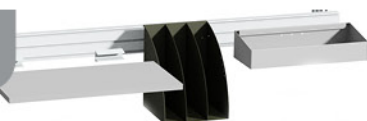
6



Roll dispenser

604019	for perforated back	3 days
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7



Multifunctional aluminium rail

544006	W 556 mm / W 21.89 Inch	3 days
544009	W 900 mm / W 35.43 Inch	3 days
544010	W 800 mm / W 31.5 Inch	3 days
544011	W 1000 mm / W 39.37 Inch	3 days
544012	W 1200 mm / W 47.24 Inch	3 days
544013	W 1500 mm / W 59.06 Inch	3 days
544014	W 1800 mm / W 70.87 Inch	3 days
544015	W 2000 mm / W 78.74 Inch	3 days

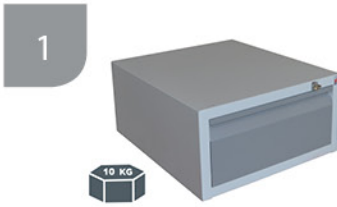
8



Height-adjustable shelf W 450 x D 150 mm fixing on aluminium profile for cleaning products

660140	I 450 x P 150 mm / W 17.72 x D 5.91 Inch	On stock
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Accessories



Box with 1 drawer and lock		
531210	W 500 x D 578 x H 250 mm / W 19.67 x D 22.76 x H 9.84 Inch	5 days



Box with 2 lockable drawers		
531211	W 500 x D 578 x H 450 mm / W 19.67 x D 22.76 x H 17.72 Inch	5 days



Box with 1 lockable door		
531212	W 500 x D 578 x H 450 mm / W 19.67 x D 22.76 x H 17.72 Inch	5 days



Box with 4 lockable drawers		
531213	W 500 x D 578 x H 704 mm / W 19.67 x D 22.76 x H 27.72 Inch	5 days



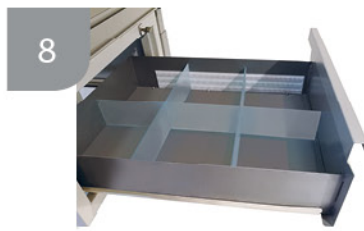
Box with 1 drawer and 1 lockable door		
531214	W 500 x D 578 x H 704 mm / W 19.67 x D 22.76 x H 27.72 Inch	5 days



Box with 1 lockable door		
531215	W 500 x D 578 x H 704 mm / W 19.68 x D 22.75 x H 27.71 Inch	5 days



Box with printer drawer		
531216	W 650 x D 578 x H 450 mm / W 25.59 x D 22.76 x H 17.72 Inch	5 days



Modular drawer arrangement		
531220	H 80 mm / H 3.15 inch	5 days

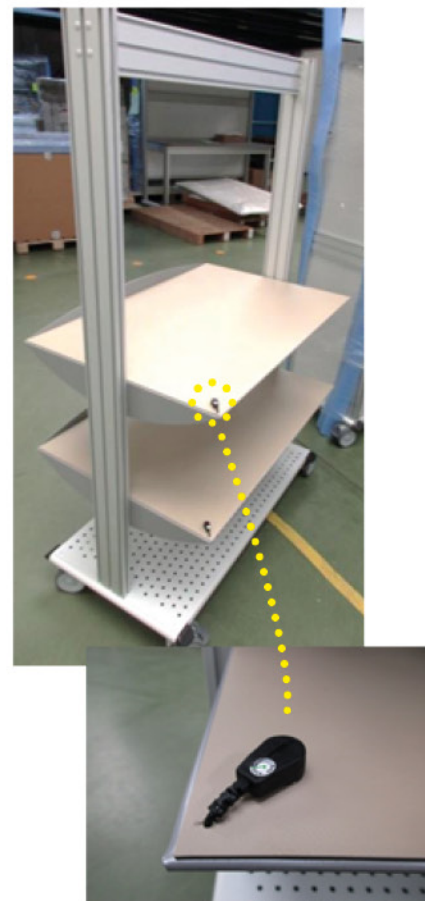


4-drawer workshop trolley on rollers		
531217	W 500 x D 578 x H 805 mm / W 19.68 x D 22.75 x H 31.69 inch	5 days

ESD COATING

ESD coating in our workshop

STAINLESS STEEL / ESD



548030	L 800 x P 750 mm	10 days
548031	L 1000 x P 750 mm	10 days
548032	L 1200 x P 750 mm	10 days
548033	L 1500 x P 750 mm	10 days
548034	L 1800 x P 750 mm	10 days
548035	L 2000 x P 750 mm	10 days
548050	L 647 x P 400 mm	10 days

ESD PLASTIC TRAY

ESD
COMPATIBLE

NEW

The ESD plastic bin are designed to store and transport electronic products. They protect the electronic modules from electrostatic discharges. Their resistance is such that electricity is discharged gradually so that the content is never exposed to excessive current.



542254	W400 x D300 x H220 mm / 15.74 x 11.81 x 8.66 Inch (20L capacity)	Per unit
542264	W600 x D400 x H220 mm / 23.62 x 15.74 x 8.66 Inch (40L capacity)	Per unit

ESD PLASTIC STORAGE BIN

ESD
COMPATIBLE

NEW

The ESD open fronted plastic bin are designed to store and transport electronic products. They protect the electronic modules from electrostatic discharges. Their resistance is such that electricity is discharged gradually so that the content is never exposed to excessive current.



542214	W 90 x D 102 x H 54 mm / 3.54 x 3.74 x 1.96 Inch (0.3L capacity)	Per unit
542224	W 170 x D 102 x H 77 mm / 6.30 x 3.74 x 2.95 Inch (0.9L capacity)	Per unit
542234	W 230 x D 147 x H 132 mm / 9.25 x 5.70 x 4.92 Inch (3.1L capacity)	Per unit



SEAT - MAT - SIGNALETIC

ESD WORKSHOP SEAT A

ESD
COMPATIBLE



- Height adjustment from 440 to 590 mm/17.32 to 23.22 Inch
- Large seating area and high backrest
- Comfortable, conductive faux leather coverings
- Volume conductance plastic seat shell
- Actual resistance: $1 \times 10^6 \Omega$
- Possibility of adding accessories (footrest, armrests, casters)
- Easy maintenance

571117	ESD WORKSHOP SEAT A	15 days	In kit
572003	Set of 5 self-locking ESD castors for ref 571116 and 571117	15 days	In batch
572006	Set of 2 ESD armrests with quick height adjustment for ref 571117	15 days	In batch

ESD WORKSHOP SEAT B

ESD
COMPATIBLE



- Adjustable height from 450 to 600 mm/17.71 to 23.62 Inch
- Actual resistance: $1 \times 10^5 \Omega$ - $1 \times 10^7 \Omega$
- Possibility to add accessories (footrest, arm rests, wheels)
- Easy to maintain

571116	ESD workshop seat B	15 days	In kit
572004	Adjustable chrome circular footrest for ref 571116	15 days	In batch
572003	Set of 5 self-locking ESD castors for ref 571116 and 571117	15 days	In batch
572002	Set of 2 ESD armrest with quick height adjustment for ref 571116	15 days	In batch

ANTI-FATIGUE MATTING ESD

ESD
COMPATIBLE



The ESD anti-fatigue mat dissipates static and was specially designed to discharge electricity generated by the operator in order to avoid an unpleasant static shock whilst protecting the equipment.

- Anti-fatigue property
- Earthing through a male screw (10 mm/0.39 Inch) fastened to the mat.
- Actual resistance: $1 \times 10^9 \Omega$ - $1 \times 10^{10} \Omega$
- Closed-cell virgin PVC foam
- Highly resistant surface
- Adapted to dry indoor environments

571211	ESD ANTI-FATIGUE MAT	5 days	Per unit
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All of the adhesive pictogram for floor marking have a non-slip coating. With its acrylic based adhesive, it is fixed on all types of smooth surfaces without the need to drill. The Electricity W012 safety pictogram complies with the EN ISO 7010 standard and provides an orderly and safe image in production facilities.

- Dimension : L 300 mm /11.81 Inch

140246	Set of 2 adhesive pictogram EXTRA Th 0.40 mm Electricity W012	On stock	In batch
140530	Set of 2 adhesive pictogram MEDIUM Th 0.40 mm Electricity W012	On stock	In batch

ESD FLOOR MARKING ADHESIVE TAPE

ESD
COMPATIBLE



The ESD floor marking adhesive tape printed with the ESD logo reinforces your message. The strip is highly visible and adheres to most surfaces. This adhesive tape is ideal for marking out the boundaries of ESD protected zones.

140492	ESD Floor Tape yellow W 50 mm Th. 0.93 mm	On stock	Per unit
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All the adhesive pictograms for floor marking have a non-slip coating and offer an orderly and safe image in production workshops. The ESD protected area pictogram indicates that you are on an antistatic conductive floor which will dissipate static electricity.

- Dimension : 200 x 200 mm /7.87 x 7.87 Inch

140590	Set of 2 adhesive pictogram MEDIUM Th 0.40 mm ESD protected area	On stock	In batch
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ESD SWIVEL CASTORS

ESD
COMPATIBLE



- Move your equipment effortlessly with these swivel castors.
- Lock the wheel easily with the locking brake.
- Prevents the risk of electrostatic discharges generated by transport equipment or transported goods.
- ESD wheels protect your employees from painful discharges when they come into contact with your workstations or mobile trolleys.
- Ideal for industrial environments working with electrically conductive components

Application : Roller accessories

541053	Set of 4 ESD swivel castors with brake Ø 100 mm	On stock	In batch
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ESD FEET

ESD
COMPATIBLE NEW



- Simple, fast and easy to install on our workstations.
- High resistance to chemicals and food as well as corrosion.
- Machine base with a threaded rod for precise levelling of equipment.

Application : Workstation accessories, Safety accessories, Maintenance, Production, Safety

541065	Set of 4 ESD Feet M10 mm/0.39 Inch	On stock	In batch
--------	------------------------------------	----------	----------

ESD STRAP

ESD
COMPATIBLE NEW



The ESD anti-static strap with spiral grounding cable prevents electrostatic discharges when touching sensitive electronic components.

- Flexible bracelets, adjustable with a crochet motif.
- Silver fibers on the inner surface of the bracelet providing better contact with the skin.
- Bracelet suitable for connection to the earth cable by the 10 mm male lock.
- Supplied with spiral cable L 1.8 Meters

Application : Workstation accessories, Safety accessories, Maintenance, Production, Safety

551300	ESD wrist strap with spiral cable	10 days	Per unit
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ESD HEEL PAD

ESD
COMPATIBLE NEW



The ESD heel straps effectively protect operators against static loads. For total protection against DES, it is recommended to wear two heels at all times.

- Resistant and durable rubber structure
- Fully adjustable, suitable for all shoe sizes and shapes
- Conductive strip ensuring reliable and efficient contact with the skin.
- Equipped with a 1 MΩ resistor

Application : Workstation accessories, Safety accessories, Maintenance, Production, Safety

551301	Kit of 2 ESD heels straps	15 days	In batch
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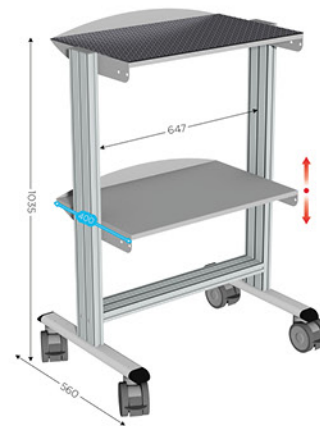
Trolleys

STAINLESS STEEL / ESD

Mobile trolley

- Chassis in metal sheet (grey epoxy paint) on 4 wheels Ø 100 mm/**3.93 Inch** (with brake)
- Grooved anodised vertical pillars
- Provided with 2 tops (of which one is height adjustable) with a rubber coating and fall arresters (permissible load of 50 kg per level)

ESD
COMPATIBLE



645100	Trolley on wheels W 647 x D 590 x H 1035 / W 25.47 x D 23.22 x H 40.75 Inch mm of 2 levels with rubber coating	5 days	In kit
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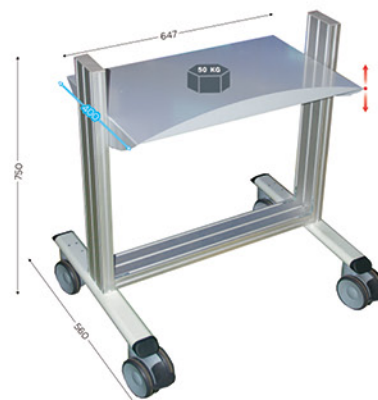
ESD Coating



ESD
COMPATIBLE
NEW

548030	W 800 x D 750 mm / W 31.5 x D 29.53 Inch	10 days	Pre-mounted
548031	W 1000 x D 750 mm / W 39.37 x D 29.53 Inch	10 days	Pre-mounted
548032	W 1200 x D 750 mm / W 47.24 x D 29.53 Inch	10 days	Pre-mounted
548034	W 1800 x D 750 mm / W 70.87 x D 29.53 Inch	10 days	Pre-mounted
548033	W 1500 x D 750 mm / W 59.06 x D 29.53 Inch	10 days	Pre-mounted
548035	W 2000 x D 750 mm / W 78.74 x D 29.53 Inch	10 days	Pre-mounted
548050	W 647 x D 400 mm / W 25.47 x D 15.74 Inch	10 days	Pre-mounted
548051	W 900 x D 600 mm / W 35.43 x D 23.62 Inch	10 days	Pre-mounted

LEANPOST 100



REGISTERED
MODEL

The mobile trolley for bins |LEANPOST 100 is essential to lose the production flow within the framework of LEAN MANUFACTURING and integrates all the components for the operators, this improves working conditions and the ergonomic at the workstation for better efficiency of the supply chain.

- Chassis in metal sheet (grey epoxy paint) on 4 wheels Ø 100 mm/**3.93 Inch** (with brake)
- Grooved anodised vertical pillars

645105	LEANPOST 100 bin holder version W 647 x D 560 x H 750 mm / W 25.47 x D 22.05 x H 29.53 Inch of 1 levels on wheels	5 days	In kit
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LEANPOST 600

Mobile tray-holder trolley

STAINLESS STEEL / ESD



Application

- Assembly
- Industry
- Lean Manufacturing
- Logistics
- Picking
- Production

The mobile trolley for bins |LEANPOST 600 is essential to lose the production flow within the framework of LEAN MANUFACTURING and integrates all the components for the operators, this improves working conditions and the ergonomic at the workstation for better efficiency of the supply chain.

- Chassis in metal sheet (grey epoxy paint) on 4 wheels Ø 100 mm/3.93 Inch (with brake)
- Grooved anodised vertical pillars

ESD PLATE COATING WITH GROUND CONNECTION

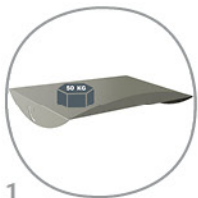


548050	W 647 x D 400 mm	10 days	Premounted
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541053	Set of 4 ESD swivel castors with brake Ø 100 mm	On stock	In batch
--------	---	----------	----------

Accessories



1



2



3



4

	CODE	DESIGNATION	LEAD TIME	PACKING
	645600	W 757 x D 560 x H 1600 mm on wheels	5 days	In kit
	645603	W 757 x D 560 x H 1600 mm of 3 levels on wheels	5 days	In kit
	645606	W 757 x D 560 x H 1600 mm of 5 levels on wheels	5 days	In kit
1	645610	Adjustable tilting shelf W 647 x D 400 mm / W 25.47 x D 15.74 Inch	5 days	Per unit
2	516407	Mounting rail for plastic bins L 647 mm / L 25.47 Inch	5 days	Per unit
3	690211	Link for next trolley for LEANPOST 100/600/900	5 days	Per unit
4	690210	Towing drawbar L 450 mm / L 17.71 Inch with rear wheel lock kit	5 days	Per unit

LEANPOST 900

Mobile tray-holder trolley



REGISTERED
MODEL

Application

- Assembly
- Industry
- Lean Manufacturing
- Logistics
- Picking
- Production

The mobile trolley for bins |LEANPOST 900 is essential to lose the production flow within the framework of LEAN MANUFACTURING, and integrates all the components for the operators, this improves working conditions and the ergonomic at the workstation for a better efficiency of the supply chain. Towing drawbars are available.

- Chassis in metal sheet (grey epoxy paint) on 4 wheels Ø 100 mm/**3.93 Inch** (with brake)
- Grooved anodised vertical pillars

ESD PLATE COATING WITH GROUND CONNECTION

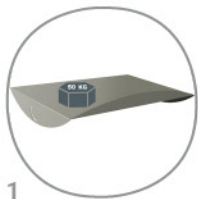


548051	W 900 x D 600 mm	10 days	Premounted
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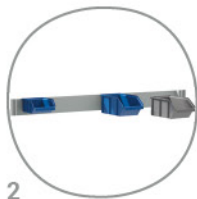


541053	Set of 4 ESD swivel castors with brake Ø 100 mm	On stock	In batch
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Accessories



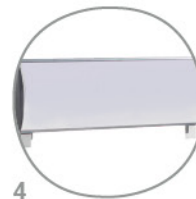
1



2



3



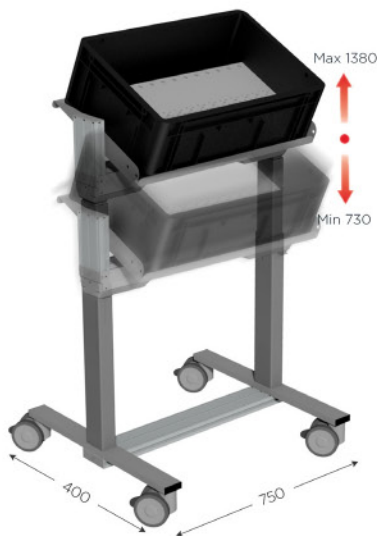
4

	CODE	DESIGNATION	LEAD TIME	PACKING
	645900	W 1000 x D 560 x H 1600 mm of 1 levels on wheels	5 days	In kit
	645903	W 1000 x D 560 x H 1600 mm of 3 levels on wheels	5 days	In kit
	645906	W 1000 x D 560 x H 1600 mm of 6 levels on wheels	5 days	In kit
1	645910	Adjustable tilting shelf W 900 mm / L 35.43 Inch	5 days	Per unit
2	516409	Mounting rail for plastic bins L 900 mm / L 35.43 Inch	5 days	Per unit
3	216030	Height-adjustable and retractable lateral writing surface W 360 x D 500 mm / W 14.17 x D 19.69 Inch fixing on aluminium profile	3 days	In kit
4	141415	Customizable curved sind W 600 x H 200 mm / W 23.62 x H 7.87 Inch with mounting bracket	On stock	In kit

LEANPOST 300 ERGO

Electrical workshop trolley

STAINLESS STEEL / ESD



Application

- Assembly
- Electric
- Ergonomics
- Industry
- Lean Manufacturing
- Logistics
- Picking
- Production

The mobile electric service trolley |LEANPOST 300 ERGO with bin-holder function is an indispensable tool in Lean Manufacturing: it makes all of the components required for the production chain available, near the operator.

With its height adjustable bin platform and its 4 caster wheels with brake, this ergonomic wagon facilitates the work of the operators in their movements, their displacements and their actions. These various advantages are essential in providing better comfort and encourage the use of good posture at work.

The electric service trolley for workshops is a robust tool, both light and manageable which allows for a gain in productivity for the company, by participating in streamlining the flow of components, while still reducing stress on the back, the lower back and MSDs for the operator and as such improving the working conditions.

ESD PLATE COATING WITH GROUND CONNECTION



548050	W 647 x D 400 mm	10 days	Premounted
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541053	Set of 4 ESD swivel castors with brake Ø 100 mm	On stock	In batch
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Accessories



1



2

	CODE	DESIGNATION	LEAD TIME	PACKING
	645300	W 750 x D 400 x H 730 - 1380 mm	15 days	In kit
1	645420	Rechargeable battery 120/230V with an autonomy of 70 moves (US standard compatible)	15 days	Per unit
2	645422	Control panel with position memorization and height display	15 days	Per unit

LEANPOST 400 ERGO

Constant level workshop plastic parts bin trolley

STAINLESS STEEL / ESD



Application

- Assembly
- Electric
- Ergonomics
- Industry
- Lean Manufacturing
- Logistics
- Picking
- Production

The electric workshop service trolley |LEANPOST 400 ERGO provides a high level of comfort in the work of the operator thanks to its height adjustable platform which makes it possible to maintain access to components at a constant level, which as such avoids the operator from having to bend over. All throughout the day, this ergonomic binholder wagon accompanies the operator in his movements and displacements: handling bins is made easy thanks to the adjusting of the platform which allows you to obtain a gripping height that is comfortable for working. The operator's vertebral column is less stressed, the risks of musculoskeletal disorders are reduced. This bin holder wagon with a constant level that can be adjusted in height was designed for the purpose of facilitating the operator's daily tasks, by providing him with better working conditions and increased safety, two important factors in production efficiency.

ESD PLATE COATING WITH GROUND CONNECTION



548050	W 647 x D 400 mm	10 days	Premounted
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541053	Set of 4 ESD swivel castors with brake Ø 100 mm	On stock	In batch
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Accessories



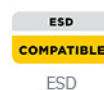
	CODE	DESIGNATION	LEAD TIME	PACKING
	645400	W 750 x D 500 x H 280 - 930 mm	15 days	In kit
1	645420	Rechargeable 220V battery with an autonomy of 70 moves	15 days	Per unit
2	645422	Control panel with position memorization and height display	15 days	Per unit

STAINLESS STEEL



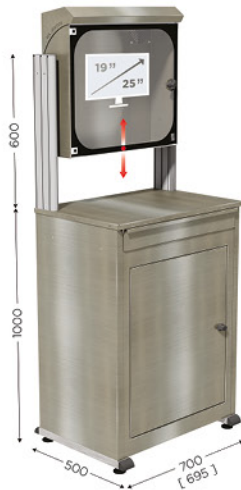
Stainless steel computer cabinet	36 à 37
Stainless steel 5S mobile cleaning station	38 à 39
5S Stainless steel workshop storage cabinet	40
Stainless steel tool holder workstation	41 à 43
Professional stainless steel workshop bench	44
Stainless steel quality control station	45 à 50
Stainless steel seat and stool	51
Stainless steel accessories	52
Stainless steel mobile service trolley	53
Stainless steel display	54
Accessories	55

Discover our complete range of stainless steel products for demanding environments, particularly in the food, chemical and electronic industries.



MOBIPOST 550A STAINLESS STEEL

Stainless steel computer cabinet



- Upper stainless steel case with rubber seals on an aluminium structure, adjustable height
- Anodised with slot filling capability
- Ventilation kit with filters
- Watertight PMMA door, lockable with key
- Stainless steel polished plate with Lateral door, lockable with key
- Slide-out shelf for keyboard and mouse with retractable front face
- Universal support INFOPOST 250 INOX for any type of screens
- STAINLESS STEEL grade used: 304L
- ESD compatible
- *Kit of 4 stainless steel wheels Ø 100 mm/3.94 Inch sold separately (code 541051)*

Application

Workshop, Management, Industry, Computers, Stainless steel, Laboratories, Lean Manufacturing, Production

CODE	DESIGNATION	LEAD TIME	PACKING
211902	W 700 x D 500 x H 1600 mm / W 27.56 x D 19.69 x H 62.99 Inch	15 days	Premounted



MOBIPOST 550B STAINLESS STEEL

Stainless steel computer cabinet



- Upper stainless steel case with rubber seals on an aluminium structure, adjustable height
- Anodised with slot filling capability
- Ventilation kit with filters
- Watertight PMMA door, lockable with key
- Stainless steel polished plate with Lateral door, lockable with key
- Slide-out shelf for keyboard and mouse with retractable front face
- Universal support INFOPOST 250 INOX for any type of screens
- STAINLESS STEEL grade used: 304L
- ESD compatible
- *Kit of 4 stainless steel wheels Ø 100 mm/3.94 Inch sold separately (code 541051)*

Application

Workshop, Management, Industry, Computers, Stainless steel, Laboratories, Lean Manufacturing, Production

CODE	DESIGNATION	LEAD TIME	PACKING
211914	W 1232 x D 500 x H 1600 mm / W 27.56 x D 19.69 x H 62.99 Inch	15 days	Premounted



MOBIPOST 950 STAINLESS STEEL

Stainless steel computer cabinet

- Upper stainless steel case with rubber seals on an aluminium structure, adjustable height
- Anodised with slot filling capability
- Ventilation kit with filters
- Watertight PMMA door, lockable with key
- Stainless steel polished plate with Lateral door, lockable with key
- Slide-out shelf for keyboard and mouse with retractable front face
- Universal support INFOPOST 250 INOX for any type of screens
- STAINLESS STEEL grade used: 304L
- **Kit of 4 stainless steel wheels Ø 100 mm/3.94 Inch sold separately (code 541051)**

Application

- Workshop
- Management
- Industry
- Computers
- Stainless steel
- Laboratories
- Lean Manufacturing
- Production



STAINLESS STEEL / ESD

HYGIENOX
CERTIFIED

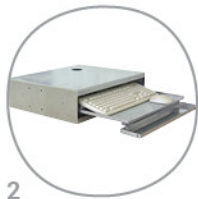
ESD
COMPATIBLE



Accessories



1



2



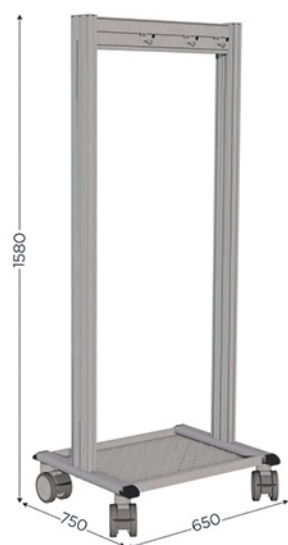
3

	CODE	DESIGNATION	LEAD TIME	PACKING
	215950	W 700 x D 700 x H 1615 mm / W 27.56 x D 27.56 x H 63.58 Inch	20 days	Premounted
1	541051	Set of 4 stainless steel swivel roller wheels with brakes (Ø 100 mm / 80 mm rise) / (Ø 3.94 Inch / 3.15 Inch rise)	On stock	In batch
2	211990	Stainless steel keyboard drawer W 556 x D 450 x H 126 mm / W 21.89 x D 17.72 x H 4.96 Inch for stainless steel INFOPOST	20 days	Premounted
3	211941	INFOPOST 250 Stainless steel W 600 x D 160 x H 585 mm / W 23.62 x D 6.3 x H 23.03 Inch with PMMA door	20 days	Premounted

NETPOST 650 STAINLESS STEEL

Stainless steel 5S mobile cleaning station

STAINLESS STEEL / ESD



Application

- Workshop
- Sustainable development
- Environment
- Industry
- Stainless steel
- ISO 14001
- Environmental management
- Cleaning

The 5S Mobile Cleaning Station |NETPOST 650 values the Quality Image in your production site and offers you:

- a new esthetic due to the modular aluminium structure
- a clear and visual presentation of the maintenance procedures
- a complete solution thanks to the aluminium structure. Lots of accessories are available.

- Perforated stainless steel base
- Aluminium pillars which facilitate the attaching of accessories.
- Compatible track system L 556 (code 544006)
- Allowable load: 100 kg
- *Provided with 6 hooks (code 604011 for brush and shovel)*

Accessories



1



2



3



4

	CODE	DESIGNATION	LEAD TIME	PACKING
	660912	W 650 x D 750 x H 1580 mm on roller wheels	5 days	In kit
1	149512	Double-sided design sign «CLEANING POINT» W 600 x H 170 mm / W 23.62 x H 6.69 Inch with mounting bracket	3 days	In kit
2	660140	Height-adjustable shelf W 450 x D 150 mm / W 17.72 x D 5.91 Inch fixing on aluminium profile for cleaning products	On stock	In kit
3	645120	Liquid retention tray L 600 mm / L 23.62 Inch	5 days	Assembled
4	645130	Hand towel kit W 620 mm / W 24.41 Inch	On stock	In kit

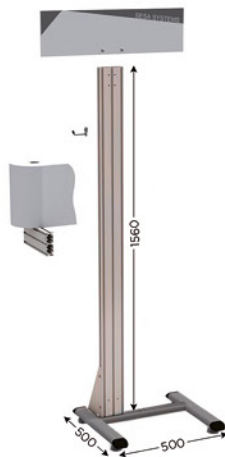
NETPOST 450 STAINLESS STEEL

Stainless steel 5S Cleaning Station

REGISTERED
MODEL

ESD
COMPATIBLE

HYGIENOX
CERTIFIED



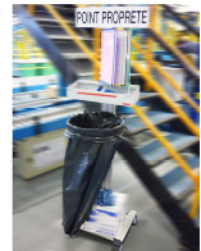
A complete solution thanks to the aluminium structure.

- STAINLESS STEEL base
- STAINLESS STEEL grade used: 304L
- Aluminium pillar which facilitates the attaching of accessories
- *Provided with 3 hooks (code 604011 for brush and shovel)*

Application

Workshop, Sustainable development, Environment, Industry, Stainless steel, ISO 14001, Environmental management, Cleaning

CODE	DESIGNATION	LEAD TIME	PACKING
660950	W 500 x D 500 x H 1560 mm	10 days	In kit
645133	Vertical hand towel roll set for NETPOST 400	On stock	Per unit



STAINLESS STEEL / ESD

NETPOST 850 STAINLESS STEEL

Mobile cleaning station 5S

ESD
COMPATIBLE

HYGIENOX
CERTIFIED

REGISTERED
MODEL



- Solid stainless steel base
- Side walls and bottom in stainless steel
- Anodised aluminium pillars which facilitate the attaching of accessories
- Transparent PMMA door with magnetic locking system
- Steel roof
- STAINLESS STEEL grade used: 304L
- *Provided with 6 hooks ref. 604011 (for brush, shovel and brushes)*
- *Provided with 4 wheels Ø 100 mm/3.93 Inch with brake*

Application

Workshop, Sustainable development, Environment, Industry, ISO 14001, Environmental management, Cleaning

CODE	DESIGNATION	LEAD TIME	PACKING
660966	W 650 x D 540 x H 1680 mm with door / W 25.60 x D 21.26 x H 66.14 Inch	20 days	Premounted

5S STAINLESS STEEL VISUAL CABINET

5S stainless steel workshop storage cabinet

STAINLESS STEEL / ESD



ESD
COMPATIBLE

HYGIENOX
CERTIFIED

Application

- 5S
- Workshop
- Personal protective equipment
- Industry
- Stainless steel
- Laboratories
- Lean Manufacturing
- Storage

- Stainless steel base
- STAINLESS STEEL grade used: 304L
- Cupboard with an aluminium structure
- Shelves adjustable height
- Two transparent PMMA doors which can be locked with a key

Accessories



1

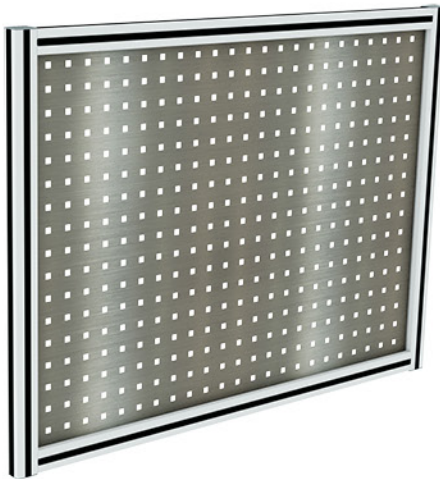


2

	CODE	DESIGNATION	LEAD TIME	PACKING
	680168	W 930 x D 550 x H 970 mm version 2 shelves	15 days	Premounted
	680169	W 930 x D 550 x H 1970 mm version 4 shelves	15 days	Premounted
1	141415	Customizable curved headband W 600 x H 200 mm with mounting bracket	On stock	In kit
2	541051	Set of 4 stainless steel swivel roller wheels with brakes (Ø 100 mm / 80 mm rise) / (Ø 3.94 Inch / 3.15 Inch rise)	On stock	In batch

MAINTPOST 250A

Stainless steel Perforated tool holder panel



Stainless Steel Perforated tool-holder panel | MAINTPOST 250A WALL MOUNTED are associated with machines and environments that needs tools for immediate maintenance.

A very compact solution allows implementation in production with numerous options that permit you to optimise working conditions as well as a clean, tidy and rational space.

- Perforated stainless steel base with 38 mm/1.49 Inch hole centres.
- Grooved natural anodized aluminum structure equipped with groove plugs
- ESD compatible
- STAINLESS STEEL grade used: 304L
- Provided with wall-mounting kit

Application

Workshop, Industry, Lean Manufacturing, Maintenance, TPM

CODE	DESIGNATION	LEAD TIME	PACKING
601945	W 620 x H 729 mm Th. 32 mm without door	20 days	Assembled
601955	W 964 x H 729 mm Th. 32 mm without door	20 days	Assembled
601965	W 1264 x H 729 mm Th. 32 mm without door	20 days	Assembled

MAINTPOST 250B

Stainless steel Perforated tool holder panel



Stainless Steel Perforated tool-holder panel | MAINTPOST 250B WALL MOUNTED are associated with machines and environments that needs tools for immediate maintenance.

A very compact solution allows implementation in production with numerous options that permit you to optimise working conditions as well as a clean, tidy and rational space.

- Perforated stainless steel base with 38 mm/1.49 Inch hole centres.
- Transparent PMMA sliding doors with key
- Grooved natural anodized aluminum structure equipped with groove plugs
- ESD compatible
- STAINLESS STEEL grade used: 304L
- Provided with wall-mounting kit

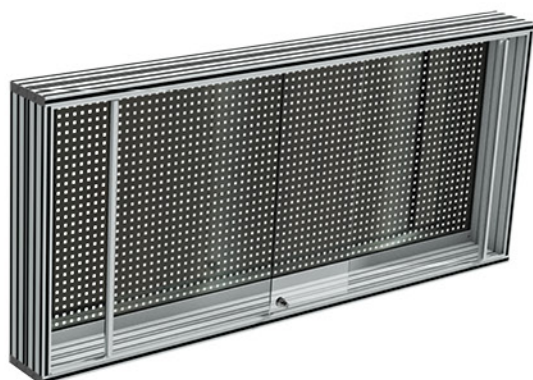
Application

Workshop, Industry, Lean Manufacturing, Maintenance, TPM

CODE	DESIGNATION	LEAD TIME	PACKING
601915	W 620 x H 732 mm Th. 100 mm / W 24.41 x H 28.82 Inch Th. 3.94 Inch with lockable PMMA doors	20 days	Assembled
601925	W 964 x H 732 mm Th. 100 mm / W 37.95 x H 28.82 Inch Th. 3.94 Inch with lockable PMMA doors	20 days	Assembled
601935	W 1264 x H 732 mm Th. 100 mm / W 49.76 x H 28.82 Inch Th. 3.94 Inch with lockable PMMA doors	20 days	Assembled

MAINTPOST 350A WALL-MOUNTED

Stainless steel Perforated tool holder panel



Stainless Steel Perforated tool-holder panel | MAINTPOST 350A WALL-MOUNTED are associated with machines and environments that needs tools for immediate maintenance. A very compact solution allows implementation in production with numerous options that permit you to optimise working conditions as well as a clean, tidy and rational space.

- Perforated stainless steel base with 38 mm/1.49 Inch hole centres.
- Transparent PMMA sliding doors with key
- Grooved natural anodized aluminum structure equipped with groove plugs
- ESD compatible
- STAINLESS STEEL grade used: 304L
- Provided with wall-mounting kit

Application

Workshop, Industry, Lean Manufacturing, Maintenance, TPM

CODE	DESIGNATION	LEAD TIME	PACKING
601971	W 1064 x H 932 mm Th. 200 mm / W 41.89 x H 36.69 Inch Th. 7.87 Inch	20 days	Assembled
601972	W 1264 x H 932 mm Th. 200 mm / W 49.76 x H 36.69 Inch Th. 7.87 Inch	20 days	Assembled
601973	W 1564 x H 932 mm Th. 200 mm / W 61.57 x H 36.69 Inch Th. 7.87 Inch	20 days	Assembled
601975	W 2056 x H 932 mm Th. 200 mm / W 80.94 x H 36.69 Inch Th. 7.87 Inch	20 days	Assembled

MAINTPOST 350B

Stainless steel Perforated tool holder panel



Stainless Steel Perforated tool-holder panel | MAINTPOST 350B are associated with machines and environments that needs tools for immediate maintenance. A very compact solution allows implementation in production with numerous options that permit you to optimise working conditions as well as a clean, tidy and rational space.

- Perforated stainless steel base with 38 mm/1.49 Inch hole centres.
- Transparent PMMA sliding doors with key
- Grooved natural anodized aluminum structure equipped with groove plugs
- ESD compatible
- STAINLESS STEEL grade used: 304L
- Provided with wall-mounting kit

Application

Workshop, Industry, Lean Manufacturing, Maintenance, TPM

CODE	DESIGNATION	LEAD TIME	PACKING
601981	W 1064 x H 932 mm Th. 200 mm / W 41.89 x H 36.69 Inch Th. 7.87 Inch	20 days	Premounted
601982	W 1264 x H 932 mm Th. 200 mm / W 49.76 x H 36.69 Inch Th. 7.87 Inch	20 days	Premounted
601983	W 1564 x H 932 mm Th. 200 mm / W 61.57 x H 36.69 Inch Th. 7.87 Inch	20 days	Premounted
601985	W 2056 x H 932 mm Th. 200 mm / W 80.94 x H 36.69 Inch Th. 7.87 Inch	20 days	Premounted

MAINTPOST 650 STAINLESS STEEL

Stainless steel Mobile tool-holder trolley

STAINLESS STEEL / ESD



Application

- Workshop
- Industry
- Lean Manufacturing
- Maintenance
- TPM

The stainless steel mobile maintenance station TPM |MAINTPOST 650 STAINLESS STEEL offers the operator a station combining two functions: cleanliness point to ensure the storage of cleaning tools and 1st level maintenance point integrating all the tools dedicated to the maintenance provided by the operators with the tools selected for this mission.

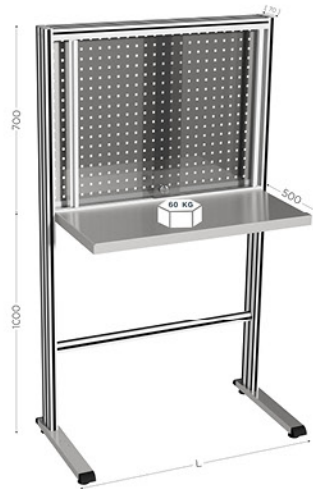
- Base and perforated floor in stainless steel.
- Grooved anodized aluminum uprights for easy mounting of accessories.
- Rear bottom in perforated stainless steel sheet for the arrangement of the hooks (38 mm/1.49 Inch center distance)
- Transparent PMMA sliding doors with key
- ESD compatible
- STAINLESS STEEL grade used: 304L
- Supplied with 6 hooks (code 604011) for broom and shovel.



CODE	DESIGNATION	LEAD TIME	PACKING
602912	W 650 x D 750 x H 1765 mm/W 25.59 x D 29.52 x H 69.49 inch on wheels with PMMA doors	20 days	Premounted

MAINTPOST 850 STAINLESS STEEL

Stainless steel tool-holder workstation



- Stainless Steel base on 4 jacks
- Top and perforated stainless steel sheet
- Punched baseplate with 38 mm/**1.49 Inch** hole centres
- PMMA sliding door that can be locked with a key
- Aluminium risers provided with groove filler strips
- Allowable load: 60 kg
- STAINLESS STEEL grade used: 304L
- ESD compatible
- **Many compatible QUALIPOST 600 accessories.**

Application

Workshop, Industry, Lean Manufacturing, Maintenance, TPM

CODE	DESIGNATION	LEAD TIME	PACKING
603942	W 620 x D 570 x H 1700 mm	15 days	Assembled
603952	W 964 x D 570 x H 1700 mm	15 days	Assembled
603962	W 1264 x D 570 x H 1700 mm	15 days	Assembled
537990	Stainless steel storage drawer W 556 x D 450 x H 126 mm / W 21.89 x D 17.72 x H 4.96 Inch	15 days	Premounted
544070	Drawer fixing kit for stainless steel frame	15 days	Per unit



MAINTPOST 6500 STAINLESS STEEL

Professional stainless steel workshop bench



- Stainless Steel base
- Stainless steel plate (polished, satin) with reinforced boards
- Top and perforated stainless steel sheet
- Punched baseplate with 38 mm/**1.49 Inch** hole centres.
- PMMA sliding door that can be locked with a key
- Aluminium risers provided with groove filler strips
- Allowable load: 300 kg
- STAINLESS STEEL grade used: 304L
- ESD compatible
- **Many compatible MAINTPOST 6000 accessories.**

Application

Workshop, Industry, Lean Manufacturing, Maintenance, TPM

CODE	DESIGNATION	LEAD TIME	PACKING
611911	W 1000 x D 750 x H 1800 mm with bottom storage	20 days	Assembled
611912	W 1200 x D 750 x H 1800 mm with bottom storage	20 days	Assembled
611913	W 1500 x D 750 x H 1800 mm with bottom storage	20 days	Assembled
611915	W 2000 x D 750 x H 1800 mm with bottom storage	20 days	Assembled
541051	Set of 4 stainless steel swivel roller wheels with brakes (Ø 100 mm / 80 mm rise) / (Ø 3.94 Inch / 3.15 Inch rise)	On stock	In batch



QUALIPOST 650 ERGO STAINLESS STEEL

Stainless steel electrical industrial workstation

STAINLESS STEEL / ESD



Application

- Assembly
- Workshop
- Conditioning
- Electric
- Ergonomics
- Industry
- Lean Manufacturing
- Production
- Quality

The stainless steel electric workshop workstation |QUALIPOST 650 ERGO STAINLESS STEEL height-adjustable offers optimal conditions for improving working conditions and performance in workshops.

The operator can adjust the height of his worktop and adopt the best working position according to his needs to reduce musculoskeletal disorders (MSDs). He quickly switches at his convenience from a sitting position or to a standing or sitting-standing position. The ergonomics of this sit-stand workstation is maximized with the use of ergonomic chairs and stools.

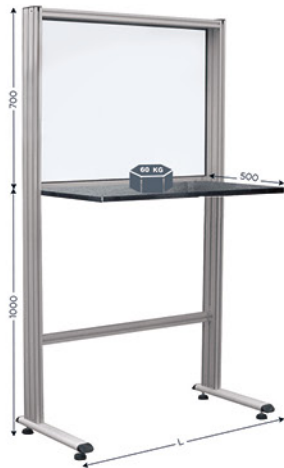
The ergonomic workshop station is an effective way to help reduce the arduousness of tasks and thus boost daily productivity and performance with greater safety and comfort at work.

- Stainless steel base on 4 jacks with anodised aluminium supports
- Easy and quick adjustment thanks to its remote control fixed on the plate.
- Plate stainless steel (polished, satined) with reinforced boards
- STAINLESS STEEL grade used: 304L
- ESD compatible

CODE	DESIGNATION	LEAD TIME	PACKING
911513	W 1500 x D 500 x H 775 - 1300 mm/W 59.05 x D 19.69 x H 30.51 - 51.18 inch with stainless steel plate	20 days	Premounted
911512	W 1200 x D 500 x H 775 - 1300 mm/W 47.24 x D 19.69 x H 30.51 - 51.18 inch with stainless steel plate	20 days	Premounted
911511	W 900 x D 500 x H 775 - 1300 mm/W 35.43 x D 19.69 x H 30.51 - 51.18 inch with stainless steel plate	20 days	Premounted
516545	Lacquered white sheet steel rear bottom W 1564 x H 700 mm / W 61.57 x H 27.56 inch for QUALIPOST 620 and 650	10 days	Premounted
516535	Lacquered white sheet steel rear bottom W 1264 x H 700 mm / W 49.76 x H 27.56 Inch for QUALIPOST 620 and 650	10 days	Premounted
516525	Lacquered white sheet steel rear bottom W 964 x H 700 mm / W 37.95 x H 27.56 inch for QUALIPOST 620 and 650	10 days	Premounted
541051	Set of 4 stainless steel swivel roller wheels with brakes (Ø 100 mm / 80 mm rise) / (Ø 3.94 Inch / 3.15 Inch rise)	On stock	In batch

QUALIPOST 650A STAINLESS STEEL

Stainless steel quality control station



The STAINLESS STEEL Quality Control Workstation |QUALIPOST 650A INOX requires little space, it offers you a new esthetic and is on indispensable workstation for the Quality Management in a difficult environment.

The range QUALIPOST stainless valorizes the Quality Image on production sites which are in a difficult environment.

- Solid steel base protected by epoxy paint with grooved, anodised aluminium supports
- Plate stainless (polished, satined) with reinforced boards
- Back panel in white lacquered steel sheet on aluminium structure which facilitates the attaching of accessories
- Allowable load: 60 kg
- ESD compatible
- STAINLESS STEEL grade used: 304L

Application

Workshop, Control, Warehouse, Industry, Stainless steel, Laboratories, Lean Manufacturing, Maintenance, Quality

CODE	DESIGNATION	LEAD TIME	PACKING
516910	W 620 x D 500 x H 1700 mm with stainless steel top	15 days	Premounted
516920	W 964 x D 500 x H 1700 mm with stainless steel top	15 days	Premounted
516930	W 1264 x D 500 x H 1700 mm with stainless steel top	15 days	Premounted
551243	LED lighting for workstations W 555 mm / W 21.85 Inch average brightness 800 lux	On stock	Assembled



QUALIPOST 650B STAINLESS STEEL

Stainless steel quality control station



The stainless steel Quality Control Workstation |QUALIPOST 650B STAINLESS STEEL valorizes the Quality Image on production sites which are in a difficult environment.

- Stainless base on 4 jacks with anodised aluminium supports.
- Plate stainless (polished, satined) with reinforced boards.
- Back panel in white lacquered steel, sheet with gasket Aluminium structure with slot filling.
- Allowable load: 60 kg
- ESD compatible
- STAINLESS STEEL grade used: 304L

Application

Workshop, Control, Warehouse, Industry, Stainless steel, Laboratories, Lean Manufacturing, Maintenance, Quality

CODE	DESIGNATION	LEAD TIME	PACKING
516940	W 620 x D 500 x H 1700 mm with stainless steel top and legs	15 days	Premounted
516950	W 964 x D 500 x H 1700 mm with stainless steel top and legs	15 days	Premounted
516960	W 1264 x D 500 x H 1700 mm with stainless steel top and legs	15 days	Premounted
541906	Lower stainless steel shelf W 556 x D 500 mm / W 21.89 x D 19.69 Inch height adjustable	20 days	Premounted
541907	Lower stainless steel shelf W 900 x D 500 mm / W 35.43 x D 19.69 Inch height adjustable	20 days	Premounted
541908	Lower stainless steel shelf W 1200 x D 500 mm / W 47.24 x D 19.69 Inch height adjustable	20 days	Premounted



● QUALIPOST 650C STAINLESS STEEL

The STAINLESS STEEL Quality Control Workstation |QUALIPOST 650C INOX requires little space, it offers you a new esthetic and is on indispensable workstation for the Quality Management in a difficult environment.

The range QUALIPOST stainless valorizes the Quality Image on production sites which are in a difficult environment.

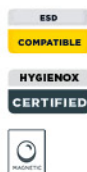
- Stainless steel base on 4 jacks with stainless supports (polished).
- Plate stainless (polished, satin) with reinforced boards.
- Stainless back panel (polished, satined).
- STAINLESS STEEL grade used: 304L
- Allowable load: 60 kg
- ESD compatible
- No adaptable accessories

516971	W 620 x D 500 x H 1700 mm entirely in stainless steel	20 days	Pre-mounted
516981	W 964 x D 500 x H 1700 mm entirely in stainless steel	20 days	Pre-mounted
516991	W 1264 x D 500 x H 1700 mm entirely in stainless steel	20 days	Pre-mounted



STAINLESS STEEL / ESD

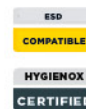
● QUALIPOST 750 STAINLESS STEEL



- Stainless steel base
- Sliding drawer
- Back panel in white laquered steel, sheet with gasket
- Aluminium structure with slot filling
- Two opening doors with lock and bottom floor
- Plate stainless (polished, satin) with reinforced boards
- STAINLESS STEEL grade used: 304L
- ESD compatible
- *Kit of 4 stainless steel wheels Ø 100 mm sold separately (code 541051)*

517900	W 700 x D 700 x H 1735 mm / W 27.56 x D 27.56 x H 68.31 Inch painted white sheet metal rear bottom	20 days	Assembled
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● QUALIPOST 3500C STAINLESS STEEL

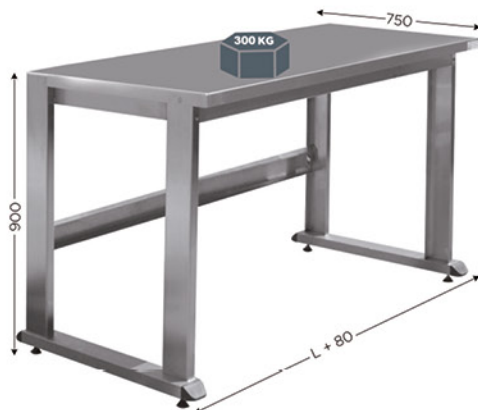


- Stainless steel sink version
- Chassis with stainless plate, sink 365 x 335 mm / **14.37 x 13.48 Inch** with stopper, u-bend and standard tap.
- STAINLESS STEEL grade used: 304L
- ESD compatible
- *Many compatible QUALIPOST 3000 accessories*

511351	W 1000 x D 750 x H 900 mm / W 39.37 x D 29.53 x H 35.43 Inch chassis with sink	20 days	Pre-mounted
537990	Stainless steel storage drawer W 556 x D 450 x H 126 mm / W 21.89 x D 17.72 x H 4.96 Inch	20 days	Pre-mounted
544070	Drawer fixing kit for stainless steel frame	20 days	Per unit

QUALIPOST 3500A STAINLESS STEEL

Stainless steel workstation



Application

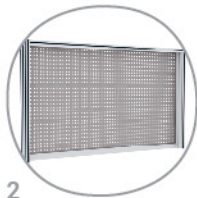
- Assembly
- Workshop
- Conditioning
- Industry
- Stainless steel
- Laboratories
- Lean Manufacturing
- Production

- Stainless steel frame.
- Polished stainless steel tray, thickness 20/10 mm reinforced with turned out edges.
- Stainless steel back assembled using waterproof seals on aluminium profiles equipped with groove filler strips.
- STAINLESS STEEL grade used: 304L
- ESD compatible
- *Kit of 4 stainless steel wheels Ø 100 mm/3,93 Inch sold separately (code 541051)*
- Many compatible QUALIPOST 3000 accessories

Accessories



1



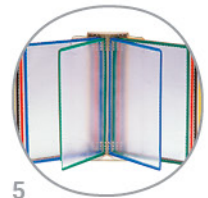
2



3



4



5

	CODE	DESIGNATION	LEAD TIME	PACKING
	911311	W 1000 x D 750 x H 900 mm frame only with satin-finish polished stainless steel top	15 days	Premounted
	911312	W 1200 x D 750 x H 900 mm frame only with satin-finish polished stainless steel top	15 days	Premounted
	911313	W 1500 x D 750 x H 900 mm frame only with satin-finish polished stainless steel top	15 days	Premounted
	911315	W 2000 x D 750 x H 900 mm frame only with satin-finish polished stainless steel top	15 days	Premounted
1	921041	Back panel in stainless steel W 1000 x H 900 mm / W 39.37 x H 35.43 Inch	15 days	Premounted
1	921042	Back panel in stainless steel W 1200 x H 900 mm / W 47.24 x H 35.43 Inch	15 days	Premounted
1	921043	Back panel in stainless steel W 1500 x H 900 mm / W 59.06 x H 35.43 Inch	15 days	Premounted
1	921045	Back panel in stainless steel W 2000 x H 900 mm / W 78.74 x H 35.43 Inch	15 days	Premounted
2	921031	Back panel in perforated stainless steel W 1000 x H 900 mm / W 39.37 x H 35.43 Inch	15 days	Premounted
2	921032	Back panel in perforated stainless steel W 1200 x H 900 mm / W 47.24 x H 35.43 Inch	15 days	Premounted
2	921033	Back panel in perforated stainless steel W 1500 x H 900 mm / W 59.06 x H 35.43 Inch	15 days	Premounted
2	921035	Back panel in perforated stainless steel W 2000 x H 900 mm / W 78.74 x H 35.43 Inch	15 days	Premounted
3	541051	Set of 4 stainless steel swivel roller wheels with brakes (Ø 100 mm / 80 mm rise) / (Ø 3.94 Inch / 3.15 Inch rise)	On stock	In batch
4	541053	Set of 4 ESD swivel castors Ø 100 mm / Ø 3.94 Inch	On stock	In batch
5	370101	DOCAFLEX WALL-MOUNTED AND STAINLESS STEEL 10 plastic pockets A4 assortment with pivots with 4 stops	On stock	In kit

QUALIPOST 3500D STAINLESS STEEL

Stainless steel workstation with sink



STAINLESS STEEL / ESD



Application

- Workshop
- Management
- Industry
- Computers
- Stainless steel
- Laboratories
- Lean Manufacturing
- Production

This innovative STAINLESS STEEL Workstation [QUALIPOST 3500D INOX was created as part of an intensive study.

Thanks to a wide range of accessories, each material or tool has its place (according to the 5S method).

- Chassis with a grooved anodised aluminium structure for the fastening of accessories.
- Stainless steel base with stainless plate (polished, satin), strengthened with reinforced boards on four feet
- Stainless steel back panel
- Stainless steel shelf
- STAINLESS STEEL grade used: 304L
- ESD compatible
- *Many compatible QUALIPOST 3000 accessories*

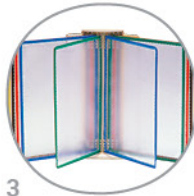
Accessories



1



2



3



4

	CODE	DESIGNATION	LEAD TIME	PACKING
	911211	W 1000 x D 750 x H 1800 mm / W 39.37 x D 29.53 x H 70.87 Inch with rear bottom	20 days	Assembled
	911212	W 1200 x D 750 x H 1800 mm / W 47.24 x D 29.53 x H 70.87 Inch with rear bottom	20 days	Assembled
	911213	W 1500 x D 750 x H 1800 mm / W 59.06 x D 29.53 x H 70.87 Inch with rear bottom	20 days	Assembled
	911215	W 2000 x D 750 x H 1800 mm / W 78.74 x D 29.53 x H 70.87 Inch with rear bottom	20 days	Assembled
	911225	W 2000 x D 750 x H 900 mm / W 78.74 x D 29.53 x H 35.43 Inch chassis only	20 days	Assembled
	911221	W 1000 x D 750 x H 900 mm / W 39.37 x D 29.53 x H 35.43 Inch chassis only	20 days	Assembled
	911222	W 1200 x D 750 x H 900 mm / W 47.24 x D 29.53 x H 35.43 Inch chassis only	20 days	Assembled
	911223	W 1500 x D 750 x H 900 mm / W 59.06 x D 29.53 x H 35.43 Inch chassis only	20 days	Assembled
1	541051	Set of 4 stainless steel swivel roller wheels with brakes (Ø 100 mm / 80 mm rise) / (Ø 3.94 Inch / 3.15 Inch rise)	On stock	In batch
2	541053	Set of 4 ESD swivel castors Ø 100 mm / Ø 3.94 Inch	On stock	In batch
3	370101	DOCAFLEX WALL-MOUNTED AND STAINLESS STEEL 10 plastic pockets A4 assortment with pivots with 4 stops	On stock	In kit
4	118419	Set of 10 M5 T-slot nuts with spring and screws for aluminium extrusion profile mounting	On stock	In batch

QUALIPOST 4500A

Stainless steel control station

STAINLESS STEEL / ESD



Application

- Workshop
- Control
- Warehouse
- Industry
- Stainless steel
- Laboratories
- Lean Manufacturing
- Maintenance
- Quality

The **STAINLESS STEEL Workstation** |QUALIPOST 4500 INOX is indispensable on production sites, which are in a wet environment (Food Industry) or requiring hygiene norms.

- Stainless steel base, with stainless plate (polished, satin), thickness 20/10, reinforced
- Housing on aluminium structure, walls in stainless steel (polished, satin) with gasket, shutter (aluminium blades) can be locked with a key
- STAINLESS STEEL grade used: 304L
- ESD compatible
- *Many compatible QUALIPOST 3000 accessories*

Accessories



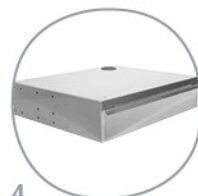
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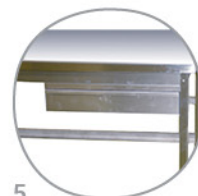
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3



4



5

	CODE	DESIGNATION	LEAD TIME	PACKING
	911411	W 1000 x D 750 x H 2035 mm frame with satin-finish polished stainless steel top and housing	20 days	Assembled
	911412	W 1200 x D 750 x H 2035 mm frame with satin-finish polished stainless steel top and housing	20 days	Assembled
	911413	W 1500 x D 750 x H 2035 mm frame with satin-finish polished stainless steel top and housing	20 days	Assembled
	911415	W 2000 x D 750 x H 2035 mm frame with satin-finish polished stainless steel top and housing	20 days	Assembled
1	911421	QUALIPOST 4500B W 1000 x D 750 x H 2035 mm / W 39.37 x D 29.53 x H 80.12 Inch with sink	20 days	Assembled
1	911423	QUALIPOST 4500B W 1500 x D 750 x H 2035 mm / W 59.06 x D 29.53 x H 80.12 Inch with sink	20 days	Assembled
1	911425	QUALIPOST 4500B W 2000 x D 750 x H 2035 mm / W 78.74 x D 29.53 x H 80.12 Inch with sink	20 days	Assembled
2	544941	Lower stainless steel shelf W 1000 x D 590 mm / W 39.37 x D 23.23 Inch	20 days	Premounted
2	544942	Lower stainless steel shelf W 1200 x D 590 mm / W 47.24 x D 23.23 Inch	20 days	Premounted
2	544943	Lower stainless steel shelf W 1500 x D 590 mm / W 59.06 x D 23.23 Inch	20 days	Premounted
2	544945	Lower stainless steel shelf W 2000 x D 590 mm / W 78.74 x D 23.23 Inch	20 days	Premounted
3	544931	Upper stainless steel shelf W 1000 x D 400 mm / W 39.37 x D 15.75 Inch height adjustable	20 days	Premounted
3	544932	Upper stainless steel shelf W 1200 x D 400 mm / W 47.24 x D 15.75 Inch height adjustable	20 days	Premounted
3	544933	Upper stainless steel shelf W 1500 x D 400 mm / W 59.06 x D 15.75 Inch height adjustable	20 days	Premounted
3	544935	Upper stainless steel shelf W 2000 x D 400 mm / W 78.74 x D 15.75 Inch height adjustable	20 days	Premounted
4	537990	Stainless steel storage drawer W 556 x D 450 x H 126 mm / W 21.89 x D 17.72 x H 4.96 Inch	20 days	Premounted
5	544070	Drawer fixing kit for stainless steel frame	20 days	Per unit

STAINLESS STEEL WORKSHOP CHAIR

Stainless steel workshop chair



The Stainless steel workshop chair with black soft polyurethane seats and backrests provide good seating and meet the requirements and resistance needed in specific environments.

- Stainless steel legs with glides
- All stainless steel column with concealed stainless steel screw adjustment for seat height
- Adjustable from 500 to 700 mm
- Backrest and seat in soft polyurethane foam

Application

Food industry, Workshop, Chemistry, Cosmetic, Stainless steel, Laboratories, Lean Manufacturing, Pharmaceutical

CODE	DESIGNATION	LEAD TIME	PACKING
571915	STAINLESS STEEL WORKSHOP CHAIR	20 days	Per unit

STAINLESS STEEL WORKSHOP STOOL

Stainless steel workshop stool



The stainless steel workshop stools with black soft polyurethane seats ensure good seating and meet the requirements and resistance needed for specific environments.

- Stainless steel 5-star base with glides
- All stainless steel column with concealed stainless steel screw adjustment for seat height
- Adjustable from 500 to 700 mm
- Soft polyurethane foam seat

Application

Food industry, Workshop, Chemistry, Cosmetic, Stainless steel, Lean Manufacturing, Pharmaceutical

CODE	DESIGNATION	LEAD TIME	PACKING
571901	STAINLESS STEEL WORKSHOP STOOL	20 days	Per unit

● INFOPOST 250 STAINLESS STEEL

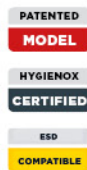


- STAINLESS STEEL case with rubber seals,
- Ventilation kit with filters,
- Transparent PMMA door, lockable,
- STAINLESS STEEL grade used: 304.
- Screen mounting VESA 100 standard



211941	W 600 x D 160 x H 585 mm with PMMA door	10 days	Pre-mounted
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● DOCAPOST 250 STAINLESS STEEL

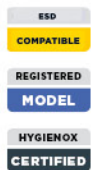
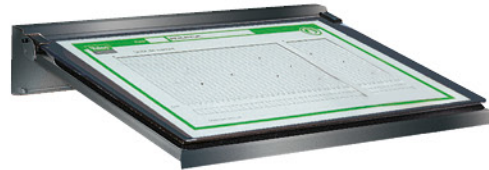


The file protection case |DOCAPOST 250 INOX WITH COVER offers a maximum capacity in a minimum size. It is a true concentration of information through files. Very easy to use.

- STAINLESS STEEL case
- STAINLESS STEEL grade used: 304L
- W 100 mm/**3.93 Inch**
- H 470 mm/**18.5 Inch**
- D 350 mm/**13.77 Inch**
- Grey epoxy paint
- **Delivered without attaching kit**

117350	2 A4 binders green and black articulated	3 days	Assembled
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● DATAPOST D STAINLESS STEEL



The DATAPOST INOX stainless steel writing desk consists of an inclined surface in stainless steel and a transparent cover for optimum protection of your documents. Whether placed on a table or fixed on the swivel arm, it allows you to update and sort everyday documents, production records and control cards in A4 or A3 format.

- Plan Stainless steel inclined surface
- STAINLESS STEEL grade used: 304L
- Swivel-hinge transparent cover
- Waterproof seal

180120	writing desk	3 days	Assembled
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LEANPOST 650 STAINLESS STEEL

Stainless steel Mobile tray-holder trolley



The Stainless steel mobile trolley for bins |LEANPOST 650 INOX is essential to lose the production flow within the framework of LEAN MANUFACTURING and integrates all the components for the operators, this improves working conditions and the ergonomic at the workstation for better efficiency of the supply chain.

- Aluminium pillar which facilitates the attaching of accessories
- Stainless steel base
- STAINLESS STEEL grade used: 304L
- ESD compatible
- Kit of 4 stainless steel wheels Ø 100 mm

Application

Assembly, Industry, Lean Manufacturing, Logistics, Picking, Production

CODE	DESIGNATION	LEAD TIME	PACKING
645920	W 757 x D 560 x H 1600 mm/W 29.8 x D 22.05 x H 62.99 Inch of 0 levels on wheels	15 days	In kit
645921	Adjustable tilting shelf Stainless steel W 647 x D 400 mm / W 25.47 x D 15.74 Inch	15 days	Per unit

PICKING TROLLEY STAINLESS STEEL

Stainless steel Mobile workshop trolley



- Stainless steel base
- Grooved natural anodized aluminum structure equipped with groove plugs
- Equipped with 2 stainless steel trays (admissible load 50 kg per level)
- Kit of 4 stainless steel wheels Ø 100 mm
- ESD compatible
- STAINLESS STEEL grade used: 304L

Application

Assembly, Industry, Lean Manufacturing, Logistics, Picking, Production

CODE	DESIGNATION	LEAD TIME	PACKING
945310	W 600 x D 560 x H 1080 mm of 2 levels on wheels	20 days	In kit

Magnetic stainless steel board

STAINLESS STEEL / ESD



These magnetic Stainless Steel Board are intended for use in demanding environments such as food processing, health care, chemicals, etc. Visual management can therefore be implemented in any environment. Documents and indicators are normally laid out using the PRODOC system (magnetic or adhesive document covers), in formats from A6 to A3 coupled with 14 colours that are chosen according to the topic. PRODOC ETANCHE, waterproof on all four sides, is ideal for use in damp environments.

■ STAINLESS STEEL grade used: 4509L

Application

Display, Communication, Documentation, Information, Stainless steel, Visual management

CODE	DESIGNATION	LEAD TIME	PACKING
411950	W 900 x H 600 mm	15 days	Premounted
411970	W 1200 x H 900 mm	15 days	Premounted
117940	Single stainless steel stand H 1960 mm / H 77.17 Inch on feet	15 days	In kit
117942	Single stainless steel stand H 1960 mm / H 77.17 Inch on wheels	15 days	In kit



TOP'INFO 4 SIDED STAINLESS STEEL

Stainless steel Rotating Magnetic Whiteboard



Eye-catching and handsome with its aluminium structure, the rotary magnetic notice board & stand with 4 faces [TOP'INFO 4 sided STAINLESS STEEL has dimensions make it ideal for field communication (capacity 32 x A4 or 2.9 square metres). The height-adjustable rotary assembly will help stimulate a group or production cell. A wide range of accessories from the SESA SYSTEMS® concept is available to customize your visual management tool. The base is made of stainless steel.

■ Lacquered white sheet backing for magnetic display

Application

Administration, Display, Workshop, Communication, Documentation, Information, Visual management

CODE	DESIGNATION	LEAD TIME	PACKING
119911	4 sided L 650 x H 1205 mm / 25.59 x 16.93 inch white painted metal sheet	20 days	In kit
541051	Set of 4 stainless steel swivel roller wheels with brakes (Ø 100 mm / 80 mm rise) / (Ø 3.94 Inch / 3.15 Inch rise)	On stock	In batch

Accessories

1



Waterproof A4 red stainless steel pockets with handle and zip closure

370201	Set of 5	5 days
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2



DOCAFLEX STAINLESS STEEL DESK STAND empty

370210	For 10 plastic pockets with pivot	5 days
370220	For 10 plastic pockets with pivot	5 days
370230	For 10 plastic pockets with pivot	5 days

3



DOCAFLEX WALL-MOUNTED AND STAINLESS STEEL plastic pockets A4 assortment

370101	With 10 assorted A4 plastic pockets	On stock
370102	With 10 waterproof as-sorted A4 plastic pockets	5 days
370205	With 10 black antistatic A4 plastic pockets	5 days

4



Anti-static stainless steel A4 black swivel pockets

370206	Set of 10	5 days
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5



Stainless steel mixed colors A4 swivel pockets

370180	Set of 10	5 days
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6



Waterproof stainless steel A4 swivel document sleeves

370200	Set of 5	5 days
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7



DOCAFLEX WALL-MOUNTED AND STAINLESS STEEL plastic pockets A4 assortment

370101	With 10 assorted A4 plastic pockets	On stock
370102	With 10 waterproof as-sorted A4 plastic pockets	5 days
370205	With 10 black antistatic A4 plastic pockets	5 days

OUR SHARED VALUES :

EXCELLENCE

RESPECT

PASSION

INNOVATION

USER-FRIENDLINESS



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