

Mobile workstation for industrial computer



Industrial computer cart, ideal for the workshop.
Dimensions (excluding screen support) 1500 x 750mm Height 965mm.
Max load 500kg.

ref. RSV-PRO **Vert**

ref. RSO-PRO **Orange**

Computer hardware not supplied

FEATURES OF THE WORKSTATION

- High-temperature stratified bench-top 40mm thick
PVC bench-top edges
 - Cage type CPU holder
With anti-theft bar at the front.
 - A sliding keyboard/mouse holder in the corner
 - 1 complete stand (epoxy paint) including:
Two single H type feet
3 cross rails including 1 foot rest
4 casters Ø100mm including 2 with brakes
 - 1 flat screen support arm
Table edge attachment between 15 and 100mm thick.
400-mm high pole, fitted with sliding ball joint.
Built-in cable guide.
- Supplied with 4 screws for the screen.
For flat screens up to 12 kg
3 rotation points on 2 ball joints
Sliding ball joint for screen height adjustment



Option 230V multi sockets unit fixed under the top

4 plugs 2P+E - 3860W Dim. 290 x 80 x 60mm.

ref. LGS-41

EQUILIBRIUM RANGE

New generation of technical furniture

Quality of steel & finishes



All parts of the metal frame are manufactured from electrogalvanised steel sheet, which is widely used in the car manufacturing industry and makes the sheet extremely resistant to corrosion. The iron/zinc combination forms a natural cell with moisture in the air that prevents the iron from corroding, even if shearing or scratching occurs. This protection is strengthened further by two layers of furnace-baked epoxy paint, which means that it is suitable for use even in tropical or coastal areas.

RAL 2008

Colour Chart

RAL 6018

Products shown in this

RAL 1021

catalogue, especially

RAL 3003

workbenches, can be

RAL 5017

supplied in the colours

RAL 7016

given here. All other RAL

RAL 7035

available upon request.

Quality of stratified top



SHOCK
RESISTANT



ABRASION
RESISTANT



SCRATCH
RESISTANT



CHEMICAL
RESISTANT



EASY
TO CLEAN

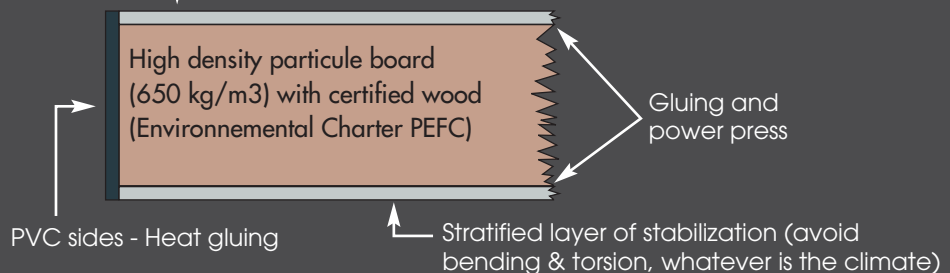


Uniformly
distributed

Thickness of 40mm



High quality stratified layer. High heat resistance (up to 300°C without modification in shape, colour). High resistance to scratches



Power sockets available for technical furniture



F TYPE SCHUKO
GERMANY



E TYPE
FRANCE



J TYPE
SWITZERLAND



G TYPE
UNITED KINGDOM



B TYPE
USA