

P2 station

HARD-WEARING LAMP (without maintenance)

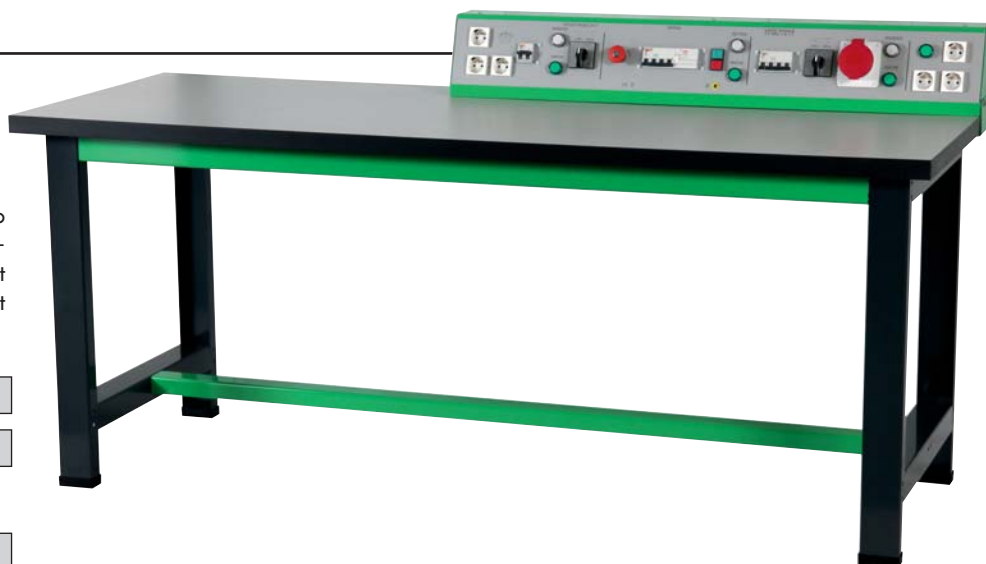
This P2 workstation is a workbench that is designed for two users, with extensive usable space. All of the distributed alternative sources comply with standards. The horizontal strip at the back of the bench-top can be positioned on the right or left depending on your preferences.

ref. P2O-2010 **Orange** (dim 2000x1000)

ref. P2V-2010 **Green** (dim 2000x1000)

ref. P2O-207 **Orange** (dim 2000x750)

ref. P2V-207 **Green** (dim 2000x750)



COMPONENTS AND FEATURES OF THE STATION

- stand-alone power distribution strip (see description opposite)
- Front of power distribution strip made from PVC, engraved inscriptions.
- 40mm-thick bench-top with high-temperature laminated coating
- 1 full leg with footrest
- Furnace-baked epoxy paintwork

ELECTRICAL CHARACTERISTICS OF THE CONSOLE

- General circuit breaker with 30mA differential mechanism 
- On/Off push-buttons
- Key-operated emergency stop
- Hardwearing and maintenance-free double "presence" and "on" indication
- 2 groups of 3 mains sockets 230V (2P+E) with 16A circuit breaker
- 1 Hypra socket (3P+N+E) with 16A circuit breaker
- Separate control of the two power supplies by means of a rotary switch
- Dual indication by means of hardwearing lamps (maintenance-free) for the general section and each output
- Must be supplied from mains in 3-phase 400V+N+E

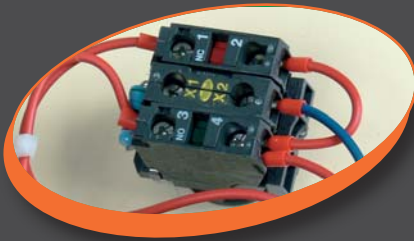


WORKSTATIONS

our quality commitment



Engraving on the front in the part
Potential for symbols, icons, logos or personalisations engraved on the front.
The engraving in the part is impervious to abrasion and cannot be removed.



Crimped cable conduit sleeves for optimal contact
The crimped sleeves limit risk of fire or electrocution during maintenance.



Resistant LED indicator lights
Cannot be removed by the student (no ability to unscrew the front cap)
No risk of accidental contact for the maintenance operator



Control console free of metal components
All our components are free of accessible metal pieces (except for the ground).
The PVC front face is entirely free of metal elements, even of screws, which provides a high degree of safety against indirect contact.



Epoxy paint & electrogalvanized steel
All of our leg assemblies are manufactured from electrogalvanised steel sheet, and makes the sheet extremely resistant to corrosion. This protection is strengthened further by two layers of furnace-baked epoxy paint, which means that it is suitable for use even in tropical settings.

