

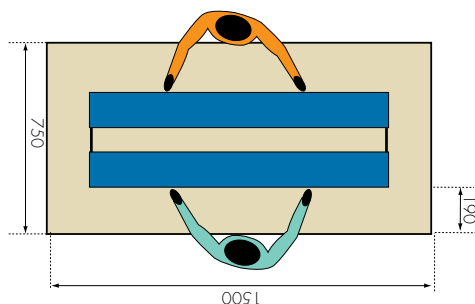
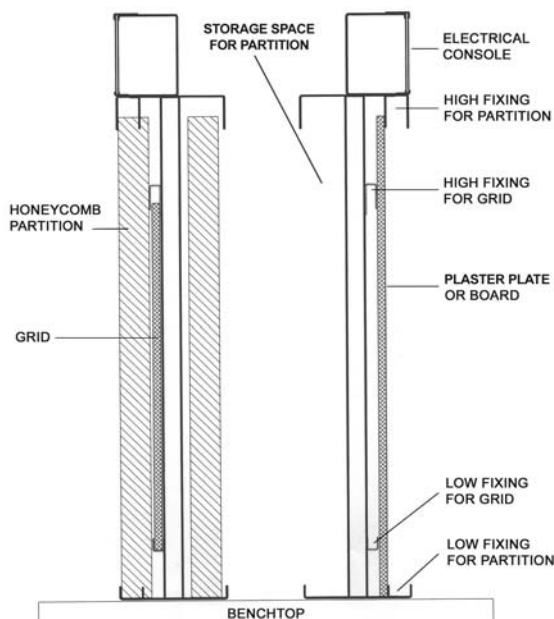


Industrial and tertiary workstation



ref. P1-LGS (with 2 single-phase consoles)

ref. P1-TGS (with 2 3-phase consoles)



The P1 workstation is a wiring bench for two users, with a free area for storing the necessary tools and diagrams. The station can take any of the following: perforated grids, plaster partitions (13mm) and honeycomb partitions. Grids and partitions are fixed instantly to the upright holder. A horizontal console placed above each upright holder distributes the sources. There are two versions of the electrical power distribution console: single-phase and three-phase.

DESCRIPTION OF THE P1 STATION (SINGLE-PHASE OR 3-PHASE)

EACH STATION IS SUPPLIED WITH:

- 2 stand-alone power consoles (description appears below)
- 2 frames with instant hooking system for grids and honeycomb partitions
- 1 40mm-thick 1500 x 750mm high-temperature stratified bench-top

Maximum dimensions

- Wiring grids: 960 x 734mm. Plaster plates: 1200 x 800mm
- Honeycomb partitions: 50mm-thick 1200 x 800mm

Other characteristics

- Sturdy metal leg covered with furnace-baked epoxy paintwork.
- Front face of power distribution strips made from PVC.

DESCRIPTION OF THE STAND-ALONE POWER CONSOLE

- General circuit-breaker with padlock
- General circuit breaker with 30mA residual current circuit breaker 
- On/Off push-buttons
- Key-operated emergency stop
- Hardwearing and maintenance-free double "presence" & "on" indicator light
- 24VAC output with circuit breaker and hardwearing LAMP
- 3 power sockets 230VAC with circuit breaker and LAMP
- 3-phase 3x400VAC mains output on safety terminals with key-operated switch and lamp (only for three-phase version)

360° LIGHT SIGNAL TOWERS

THEY CAN BE SEEN THROUGH 360°. PLAN ONE SIGNAL TOWER BY USER.
STANDARD COLOURS: RED, GREEN, YELLOW. OTHER COLOURS: WHITE AND BLUE



ref. VOY181



ref. VOY121



ref. VOY61

GRID (OPTION)

Large grid 960 x 734mm

ref. PA9070