



Production area for 4 students



ref. BX-4F (with 4 3-phase consoles)



ref. BX-4F-MONO (with 4 single-phase consoles)



Mobile work island on wheels for four students with four independent spaces. An advantage of this solution is that students can work by switching quickly from the front to the back of each panel simply by rotating it. Mobility/stability: The four wide-diameter wheels ensure that the island is easy to move around, yet it remains extremely stable when the four brakes are applied and locked in place.



3-phase console

Features of each space

- Panel with melamine agglomerate on the front and back (12mm), 1700 x 800mm of usable space.
- Rotation of panel around its central vertical axis
- Lock for locking the anti-rotation system
- Independent console
- Tool holder

Dimensions of island

- 1120 x 1120mm Height: 1994mm

Electrical features

• Emergency stop

This push button cuts off the power in the case of an emergency. Key-resettable (positive safety).

• 24VAC/5A ISOLATED SUPPLY

Used via two safety terminals. Primary winding of transformer protected by auto-protection, secondary wiring by circuit breaker with light.

• General Start/Stop

- A lamp indicating that the power is on.
- Start/stop operated using a double push-button.

• 230VAC mains distribution.

- 2 power sockets with lamp.

• Mains three-phase (only on BX4F)

A lamp indicating that the power is on.

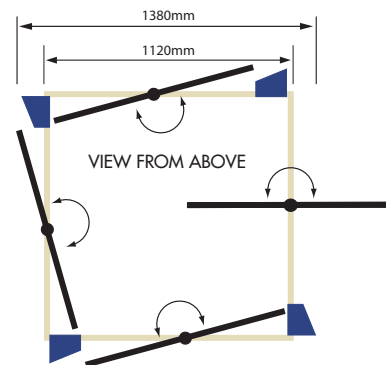
Output via 4 safety terminals. Protection via a magneto-thermal circuit breaker (30mA leakage circuit breaker as an option).

Key-operated power-on switch.



Tool holder (tools not supplied)

Removable part which is perfectly tailored to the screwdriver holder on the upper part and the pliers on the lower part.



VERSION WITHOUT CONSOLES AND TOOL HOLDERS



- Panels with melamine agglomerate on the front and back (12mm).
Dim: 1700 x 800mm
- Dim: 940 x 940mm. Height: 1994mm

ref. BX-4F-ECO