

Features

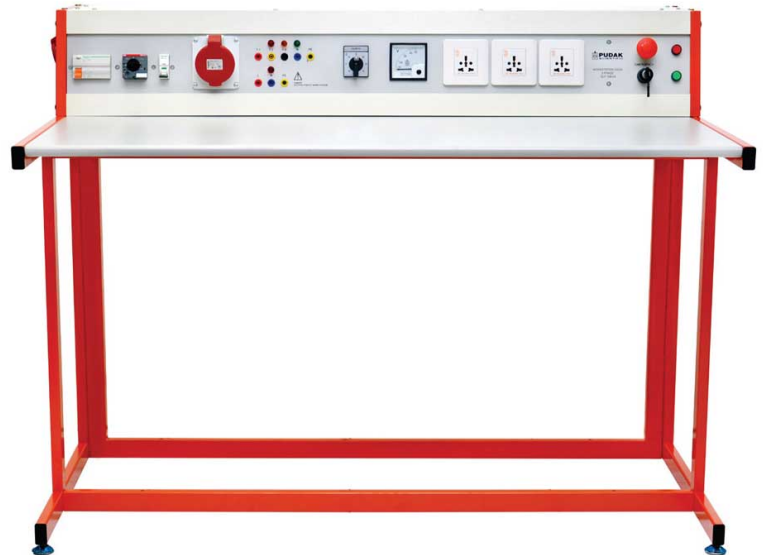
- Workstation is to be used in electrical laboratory as students' or experimenter's workstation.
- Workstation is to be used to place the TPS (Training Panel System).
- The table legs can be adjusted for leveling.
- Equipped with key to turn the workstation on and off.
- Equipped with emergency button.
- Equipped with ELOB according to IEC 61008.
- Complete with protection over load.
- Knock-down system.

Specification

- Workstation dimension: length is 1236 mm, width is 800 mm, and height is 750 mm.
- Material: the table top is 18 mm multiplex, HPL-melamine coated.
- Frame: metal profile (20 x 40 mm), 1 mm thick, and powder coating finishing.
- Dimension of Workstation's panel: length is 1236 mm, width is 321 mm, and height is 200 mm.
- The workstation panel is equipped with:
 1. Three (3) phase socket.
 - Three phase source socket with 3P + N + PE (5 wire) terminal.
 - Maximum current: 16 A/400 VAC.
 2. Three phase ELOB .
 - 4 contact terminals, 3P + N (4 wire).
 - Maximum current: 25 A/400 VAC, with leakage current protector of 30 mA, in accordance with PUIL 3.4.5.1.
 3. Motor over load protector.
 - 3 contact terminals (3 wire).
 - Load break, between 2.5 - 4 A.
 - Nominal voltage: 230/400 VAC.
 4. One Phase MCB.
 - 1 contact terminal (1 wire).
 - Current interruption maximum is 4 A/250 VAC.
 5. The output terminal consist of:
 - 1 three phase output socket with terminal of 3P + N + PE (5 wire), maximum current: 16 A/400 V.
 - One phase output terminal of P + N + PE (3 wire), closed type (safety type).
 - Three phase output terminal of 3P + N + PE (5 wire), closed type (safety type).
 - 3 outlets with terminal of P + N + PE (3 wire), maximum current is 16 A/250 V, International model.
 6. Meter Panel Analog
 - Measuring range: 0 - 500 VAC, the moving coil instrument 1.5 class.
 - Equipped with selecting switch to select the phase voltage to be selected and measured.
 7. The indicator light consist of :
 - 3 indicator lights of three phase output in the colors of red, yellow, and green.
 - Maximum working voltage is 240 VAC, lamp diameter is 10 mm.
 - 1 red light to indicate the one phase output.
 - Maximum working voltage is 240 VAC, lamp diameter is 10 mm.

Workstation Desk, 3 Phase with International Socket

GLF 158 04 E



Excessive current and leakage current protector



Output socket and terminal, equipped with indicator button

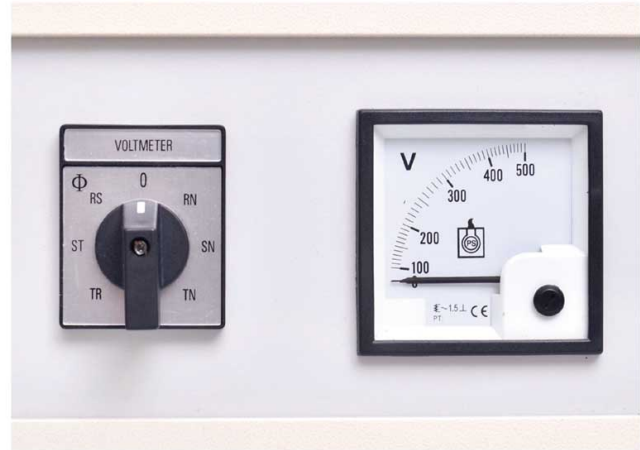
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Training Panel System

>> Specification Continued

- 1 red light to indicate the input voltage. Maximum working voltage is 240 VAC, lamp diameter is 16 mm.
 - 1 green light to indicate that the Workstation is on. Maximum working voltage is 240 VAC, lamp diameter is 16 mm.
8. Emergency button.
- 2 contact units, 1 NC dan 1 NO. Maximum voltage is 600 VAC.
 - The contact's maximum current is 1.2 A, diameter is 22 mm.
9. Safety key.
- For turning on/turning off the power source of the Workstation.
 - Diameter is 22 mm.

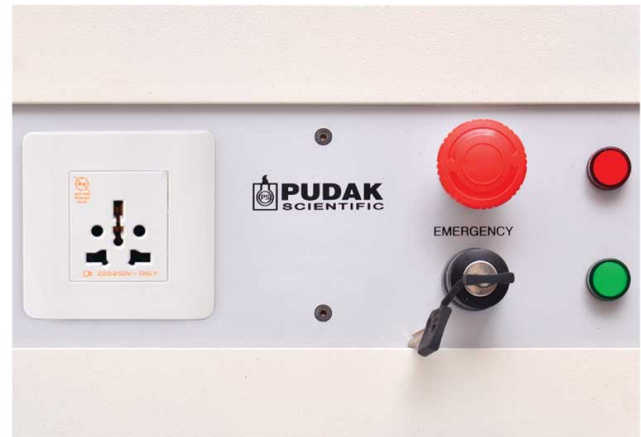
- The three phase socket source uses IP 44.
- Equipped with operation manual



Meter panel analog and selecting switch.



International outlets



International outlet, emergency button, and protector key, equipped with indicator light.



Workstation deks is to be used to place the TPS (Training Panel System).

Specifications and illustrations are subject to change without prior notice