



European Type Electronics Workbench



Digital & Analogue Electronics



ZE1110

I. Technical parameter:

1. Power

Input: AC220V $\pm$ 10%

Output:

- (1) DCV, $\pm 12\text{V}/0.2\text{A}$, DCI $\geq 0.2\text{A}$
- (2) DCV, $\pm 5\text{V}/2\text{A}$, DCI $\geq 1\text{A}$

2. Signal source

II. Experiments

Digital part experiment contain:

Analog part experimental contents:

Note :

Due to keeping innovation,
the specification and
Machine pictures or color
are subject to alteration
without notice!



ZE1111

I. Overview

This is European type workbench, with European power plug, down edge power box, which is suitable for students to work in training.

II. Technical parameter

1. This device for double 4 station design, installation of couplet of combinations, aluminum frame structure, the surface antistatic coating processing, desktop and apply 3 mm green plastic plate, aluminum alloy sealing side treatment, beautiful and durable. equipped with hang board, appliances ark, take the leakage protection switch.
2. Aluminum frame structure column for open mode custom 125 * 35 mm special industrial aluminum, and the surface of the Dutch ACZU powder coating processing import, strong and beautiful
3. Overall combination installation light box, 1.2 MM of cooling-plate blunt system spraying processing, 2x 40 W fluorescent tubes electronic ballasts with independent, ensure operation light enough bright, independent, switch control, convenient operation, beautiful and easy, high safety.
4. Power 40 CM width, can place measuring instrument
5. It is double sides, 12 work position for 12 students