



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

ZE3109

I. Overview

This training is designed according to course<basic analogue electronics>,<analogue electronics technology>,<digital electronics technology>,<integrated circuit amplify etc. Main content: common semiconductor circuit, device, basic amplify circuit, multi grade, function amplify circuit, integrated function amplify circuit, feedback circuit, signal function and treatment circuit, waveform generator and signal convert circuit, power amplify circuit, DC power etc. analogue circuit, gate circuit, trigger, counter, decoder, encoder, data selector, combinational logic circuit, sequential logic circuit, pulse waveform generation and plastic, D/A converter and A/D converter, semiconductor memory, PLC, digital comprehensive application, Multisim electronics simulation software etc. digital circuit. It is suitable for electronics, electrical, automation, mechatronics, electronics communication.

II. Technical Data

Input voltage : three phases, five wires, 380 V (1±10%) 50 Hz
Work environment : environment temperature:-5℃~+40℃
Capacity : <1KVA
Safety protection : leakage current≤30mA, over current protection, fuse protector
Dimension : 1600mm×800mm×1500mm