TB1300 CE

Feature
.The benches are designed for the use of training,developing sevices,calibration and assembling benches

Tb1300
Training bench + instrument housing

1. Training bench (TB1000)
2. Instrument housing
 .AC power supply: M10-ASS305×1
 .DC power supply: M10- QR303×1
 .Digital multimeter: MT8145×1
 .Digital DC current and voltage meter: ×1
 .Digital AC current and voltage meter: ×1
 .Analog galvano meter: ×1
 .AC outlet x 6

TB 1300

Brief technical data of installed instruments

2.1 AC power supply: M10-ASS305
 Output voltage: 0~30VAC
 Output current: 0~5A
 Output Frequency: 50Hz, 60Hz (switchable or line tracing)

2.2 DC power supply: M10-QR303
 Output voltage: 0~30V × 2
 5V fixed
 Output current: 0~3A ×2
 Max. 1A fixed
 Output mode: independent, series, parallel

2.3 Digital AC current and voltage meter: 30V/5A

2.4 Digital DC current and voltage meter: 30V/5A

2.5 Analog galvano meter: -50uA~+50uA, -0.5mA~+0.5mA, -5mA~+5mA

2.6 Digital multimeter: MT8145
 DC voltage: 80mV, 800mV, 8V, 80V, 800V, 1000V
 AC voltage: 80mV, 800mV, 8V, 80V, 750V
 DC current: 80mA, 800mA, 8A, 20A
 AC current: 80mA, 800mA, 8A, 20A
 Resistance: 800Ω, 8kΩ, 80kΩ, 800kΩ, 8MΩ, 80MΩ
 Capacitance: 1nF, 10nF, 100nF, 1uF, 10uF, 100uF
 Frequency: 0.5Hz~8MHz