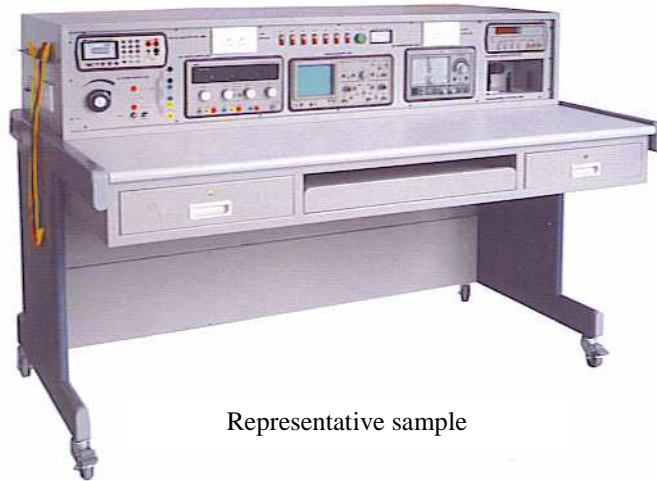


ELECTRONICS TRAINING BENCH



Representative sample

General:

The Electronics Training Bench is populated according to your requirements and may also incorporate custom built instruments. The bench is also available without instruments as shown below. Instruments can be “built in” or loose. (Preferred, with a raiser, so that new instruments may be added – see below)

Manufactured of powder coated mild steel with a non conductive bench top. Four castors with brake make for mobility. There are two lockable drawers as well as a sliding slot for your computer keyboard.

A typical configuration comprises: (Data sheet available)

- **Oscilloscope**
Digital – 25 MHz – Two channels
Multicolour 320 x 240 display
- **Variable AC Output**
0-250V/4A
- **Meters**
AC Volts AC amps
DC Volts DC Amps
- **DC Power Supply**
Constant Voltage – constant current
Twin DC Output 0~30V – 0~3A
- **Function Generator**
2MHz
Sine, Square, Triangle, Pulse, Ramp
With counter
- **Bench Multimeter**
Large 3 1/2 digits display
AC – DC volts/amps – Ω
Capacitance
Temperature
Frequency
- **Bread Board Set of components**
- With experimental manual

- **Soldering Iron**
Temp controlled
24 volts
- **Set of electronic tools**
- **Test lead holder**



Size Height 815
Depth 900
Width 1594
Raiser 194mm
Order TB150- standard