

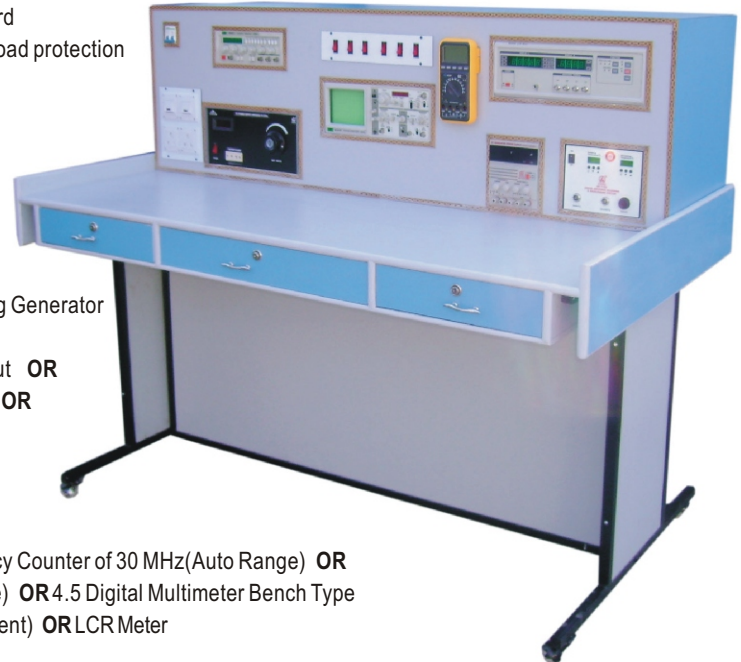
## Electronic / Electrical Work Bench

### Features :

- All devices (Instruments, Power Supplies, etc) are integrated in the device panel with modular construction
- Workbench have painted frame and device panel made of laminated board
- Work bench is equipped with 2nos power socket ,MCB provided for overload protection
- 2 No. of pull out drawer with lock & one No. of writing pad desk
- All fitting supplied with uniform color scheme
- Lockable wheels are provided on all four legs

### Customized work bench can be designed with options given below:

- Oscilloscope : Analog **OR** Digital Storage
- Spectrum Analyzer : Spectrum Analyzer 1GHz  
**OR** Spectrum Analyzer 1GHz with Tracking Generator
- Function Generator : 2MHz / 5MHz / 10MHz / 20MHz / 50MHz
- DC Power Supply : 0-30V/2 Amp or 0-30V/5 Amp Single Output **OR**  
: 0-30V/2 Amp or 0-30V/5 Amp dual Output **OR**  
: Multiple DC Regulated Power Supply  
CH 1: 0-6VDC / 100mA-2Amps,  
CH 2: 0-32VDC / 100mA-2Amps,  
CH 3: 0-+15VDC / 100mA-1Amps
- Multimeter : 3.75 Digit Digital Multimeter with Frequency Counter of 30 MHz(Auto Range) **OR**  
: 3.5 Digit Digital Multimeter (Manual Range) **OR** 4.5 Digital Multimeter Bench Type
- LCR Q Meter : LCR Q Meter - Digital (Direct Q Measurement) **OR** LCR Meter
- Power Switches : 2 Nos ( 220VAC)
- Soldering & Desoldering Station : Soldering & Desoldering Station (with Automatic Vacuum Suction Desoldering Pump) **OR**  
Desoldering Station (with Automatic Vacuum Suction Desoldering Pump)



## Standard Work Bench

### WB-ECE - Electronic Work Bench

#### Features :

- All devices (Instruments, Power Supplies, etc) are integrated in the device panel with modular construction
- Workbench have painted frame and device panel made of laminated board
- All fitting supplied with uniform color scheme
- Lockable wheels are provided on all four legs

#### Technical Specifications :

- Oscilloscope (ME 3020) : 20MHz Analog Oscilloscope Dual Trace - 1no
- Function Generator (ME 957): 5MHz Function Generator - 1no
- DC Power Supply (ME 240) : 0 ~ ±30V/2A Dual Output - 1no
- Multimeter (ME 8045) : 4.5 Digit Digital Multimeter - 1no
- LCR Meter (ME 263H) : 3.5 Digit LCR Meter - 1no
- Soldering & Desoldering Station (ME 777SD) : Soldering & Desoldering Station - 1no
- Power Switches : 2 nos ( 220VAC)
- Overload Protection : MCB provided
- Pull out drawer with Lock : 2 nos
- Writing Pad Desk : 1no
- Power requirement : 220 VAC ±10% , 50 Hz

#### Standard Accessories :

- Power cable, Probes, Instruction manual

### WB-EEE - Electrical Work Bench

#### Features :

- All devices (Instruments, Power Supplies, etc) are integrated in the device panel with modular construction
- Workbench have painted frame and device panel made of laminated board
- All fitting supplied with uniform color scheme
- Lockable wheels are provided on all four legs

#### Technical Specifications :

- Oscilloscope (ME 3030F) : 30MHz Analog Oscilloscope Dual Trace with Frequency Counter- 1no
- Function Generator (ME 957) : 5MHz Function Generator - 1no
- AC/DC Power Supply (ME 172) : 0 ~ 30V/2A Regulated Single Output - 1no
- DC Power Supply : 0 ~ 220V / 2A Unregulated Single Output - 1no
- Multimeter (ME 8045) : 4.5 Digit Digital Multimeter - 1no
- LCR Meter (ME 263H) : 3.5 Digit LCR Meter - 1no
- Soldering & Desoldering Station (ME 777SD) : Soldering & Desoldering Station - 1no
- Isolation Transformer : Single Phase Transformer 1KVA/230VAC, with Tappings at 50% & 86.6%
- Power Switches : 2 nos ( 220VAC)
- Overload Protection : MCB provided
- Pull out drawer with Lock : 2 nos
- Writing Pad Desk : 1No
- Power requirement : 220 VAC ±10% , 50 Hz

#### Standard Accessories :

- Power cable, Probes, Instruction manual