

MODEL: ELS-TB1600D

Overall Dimension of Workbench	1066x914x1525 (WxDxH).
Material	Powder Coated MS Sheet.
No of Drawers	3 Nos.
Drawers Material	Powered Coated MS Sheet.
Additional Features	<ul style="list-style-type: none">• Separate Lock on Each Drawer.• Levelling Screw on Each Base.• Fireproof Table Top.• Tools Holding Racks.• Extra Bins for Electronics Component like. Capacitors , Resistors, Inductors Etc.

TECHNICAL SPECIFICATION

Equipment Description	Quantity	Equipment Specification
Digital Storage Oscilloscope (DSO)	1 No.	<ul style="list-style-type: none"> • 50 Mhz Frequency • Dual Channel • 500 MSa/S to 1GSa/S to RTS Rate • Waveform recoreder • USB Host: USB Recorder Waveform Update • 32 Parameters of automatic measurement. • 2MPts Memory Depth
Soldering and DE soldering Station	1 No.	<ul style="list-style-type: none"> • Variable Temperature Soldering Station • Hot Air DE Soldering Station • Soldering Stand
Function Generator	1 No.	<ul style="list-style-type: none"> • 10 MHz frequency • 1 Hz Minimum frequency resolution • SINE, SQUARE, TRIANGULAR wave forma • LED/LCD Display
Dual DC Power Supply	1 No.	<ul style="list-style-type: none"> • 0-32 DC Volt , 0-2 Amp • Separate Display for Volt and Ampere • Dual DC Power Supply
LCR Meter	1 No.	<ul style="list-style-type: none"> • LCD Display for Parameter display • Calibrated Machine • Measurement accuracy 0.25%
Variac	1 No.	<ul style="list-style-type: none"> • Single Phase • 5A Capacity • Separate Housing • Separate 7 Segment Display for Voltage and Current.
Digital Multimeter	1 No.	<ul style="list-style-type: none"> • High Quality Handheld Multimeter
Three Phase Power Analyzer System	1 No.	<ul style="list-style-type: none"> • Voltage : 500 VAC • Current: 5A • Power • Hz • Power Factor(PF) • Active Power • Reactive Power • LCD Display
On Board PC and GUI System	1 No.	<ul style="list-style-type: none"> • PC Based On-board Data logging System. • GUI Interface with Touch Input • Parameter Display: Voltage, Current, Power Factor, Power, Active Power, Graphs w.r.t to Time.
Tool Kit	1 Set	<ul style="list-style-type: none"> • Plier • Tester Set • Screw Driver Set • Tweezer • Soldering Wire • Soldering Paste • Wire Cutter