

Product Name :
Electronics Test Bench

Product Code :
NLAB-ELECTRONICSAB420038

Description :

Electronics Test Bench

Technical Specification :

Electronic Work Bench to our highly esteemed clients. It is used as testing and measurement instrument to meet the varied demands of our patrons. Best quality raw material and progressive machinery is used in its making in sync with the industrial set norms and standards. Electronic Work Bench is applauded by our clients for its durability, accuracy, quality, strength and has a long life. Clients can avail it from us at cost- effective prices.

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:

Digital AC Voltmeter: 0-300V AC Voltage Measurement- 1Nos.

Digital AC Ammeter: 0-20A AC Current Measurement- 1Nos.

Digital DC Voltmeter: 0-300V DC Voltage Measurement- 1Nos.

Digital DC Ammeter: 0-20A DC Current Measurement- 1Nos.

Oscilloscope: 20MHz Analog Oscilloscope Dual Trace- 1Nos.

Function Generator: Function Generator AL-E170D 5MHz- 1Nos.

Precision LCR Meter: LCR Meter LCRQ SM5118-1Nos.

DC Power Supply: 30-0-30V/2A AL-E100A Dual Output- 1Nos.

Low Voltage AC Power Supply: 30V - 0 - 30V

High Voltage AC Power Supply: 230V (Fixed and Variable)

Low Voltage DC Power Supply: 0-230V (Variable)

Multimeter: 3.5 Digit Digital Multimeter- 1Nos.

Multimeter: Analog Multimeter- 1Nos.

Soldering Station (SM 936D): Soldering Station

Dimerstat: 0-270V / 2Amp. - 1No.

Lamp Holder: Filament Lamp 230V 1Nos.

Components Tray: 1 No

Power Switches: 4Nos. (220VAC)

Overload Protection: MCB provided 1Nos.

Drawer: Pull out drawer with Lock: 2Nos.

Writing Pad Desk: 1Nos.

POWER REQUIREMENT: 220 VAC +10% , 50 HZ

LED Indication: 22mm LED Indication 1Nos.

Wheels: With Lock Unlock Facility 4Nos.

Naugralabequipments

Website: www.naugralabequipments.com, **Email:** sales@naugralabequipments.com

Address: 6148/6, Guru Nanak Marg, Ambala Cantt, Haryana, India. **Phone:** +91-9896600003