



Technical Specifications:

- Solder-less Breadboard: Interconnected 2820 tie points
- Fixed DC Output: $\pm 5V$, 1A
- Variable DC Output: $0 \sim \pm 15V$, 1A
- Potentiometers: VR1 = $1k\Omega$ and VR2 = $100k\Omega$
- Frequency Range: $1Hz \sim 100kHz$ (5 ranges)
- Sinewave Output: $0 \sim 10V_{pp}$ (variable)
- Triangle wave Output: $0 \sim 10V_{pp}$ (variable)
- Square wave Output: $0 \sim 10V_{pp}$ (variable)
- TTL Mode Output: $4V_{pp}$
- Data Switches: 16pcs (Sixteen bit) toggle switches
- Display: 16 LED's for 16 toggle switches
- 7 Segment LED Display: 2 digits
- Pulse Switch: 2pcs
- Speaker: $2\frac{1}{2}''$ dia, 8 ohm/0.5W
- Power source: 220~230V AC, 50Hz, 1 Phase

Note: Specifications are subject to change, Photos shown above are Indicative, Actual Product can Vary.



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