

**Technical Specifications:**

- Analog/Digital Trainer should be an ideal teaching aid for all types of electronic circuits
- Located all around the 2230 Tie-Point removable breadboard should be a variety of functional input and out-put circuits, which can be used to stimulate or measure electrical signals from the circuit under test or development
- Built-in regulated D.C. supplies:  $\pm 18V$ , 1A Variable;  $+ 5V @ 1.0A$  &  $- 5V @ 250mA$
- Function Generator:
  - 1Hz to 100 KHz continuously variable over 5-decade ranges
  - Sine wave: Variable 0 to  $\pm 4 V_{p-p}$
  - Triangle wave:  $\pm 4V_{p-p}$
  - Square wave:  $\pm 5V_{p-p}$
- 3 state logic probes
- Two single shot pulse generators
- 8 Bit LED display with buffers
- 3.5 Digit Digital Voltmeter (4 ranges): 199.9mV, 1.999V, 19.99V and 199.9V fsd with LCD Display
- Analog Current Meter: 0 to 1mA

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



Export Sales: +91-9829132777  
India Sales: +91-9588842361



IT-2013, Ramchandrapura Industrial Area,  
Sitapura Extension, Jaipur-302022, India.



info@tesca.in  
www.tescaglobal.com



- 2.5-inch 8 Ohm, 1W Loud Speaker
- Two flip-flop gates with "mimic" diagram
- Input/Output connector, BNC & Banana
- Two logic switches +5V / 0V/ -5V with current limit
- Eight data switches +5V / 0V
- Two 25-Pin D-Type connector
- Removable breadboard with 2230 interconnected tie-points

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



Export Sales: +91-9829132777  
India Sales: +91-9588842361



IT-2013, Ramchandrapura Industrial Area,  
Sitapura Extension, Jaipur-302022, India.



info@tesca.in  
www.tescaglobal.com