



### Key Features

- Designed to be used as capacitance load with all AC generators in a training environment
- Product Features
- Unit must be enclosed in metal housings
- Educational Terminal Boards with 4mm terminals
- Clear synoptic showing the feasible connections.

#### Configuration:

- Series,
- Parallel,
- Star
- Delta configurations

Sources: Can be connected to AC Single and 3 Phase sources

#### Switch:

- Controlled by 3 rotary switches with an "Off"
- Plus 7 positions for incrementing the load power of approximately 5% at each step.
- o Power: At least 1 KVAR Voltage 230/400V

*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