

## Calibration and Test Bench

'SECO' make Calibration and Test Bench are used for carrying out calibration and testing activity for various electrical, electronic equipment and Instruments Utility of the equipment is enhanced by providing heavy duty castor wheels for easy transportation from one place to other.



## Technical Specifications and Features: as per Customer's Requirement

<b>Input:</b>	Single phase, 230 V, 50 Hz AC supply / Three phase, 415 V, 50 Hz, AC supply. (Input suitable for other system voltages can be supplied against specific requirements)
<b>Controls:</b>	Switches, Push Buttons and Indicating Lamps are provided for all appropriate circuits to ensure greatest convenience to the user. Various instruments can be provided for measurement of different parameters.
<b>Environment:</b>	Reference Temperature: 23 Deg. C $\pm$ 2 Deg. C Operating Temperature: 0 to + 50 Deg. C Operating Humidity: < 80 % RH at 40 Deg. C Non condensing  (De-rating of specifications is applicable in case environmental parameters exceed Reference range).