

**Product Name :**  
Power Factor Load Bank**Product Code :**  
ELPS0011ALTEC™**Description :**

Power Factor Load Bank

**Technical Specification :**

- A voltage-selector switch allows the load bank to work with different line voltages for single and three-phase circuits.
- The Power Factor Load Bank is a free-standing and mobile unit.
- The load bank provides three separate inputs: Lines 1, 2 and 3. This allows it to work with single and three-phase circuits.
- Each line is independent, which allows it to connect with the others as a star or delta load.
- The load bank includes three separate banks of resistive, inductive and capacitive loads.
- They give a choice and combination of types of loads to give unity (resistive only) and leading or lagging power factor.
- It gives predictable load and power factor characteristics, useful for many different power systems experiments.
- It also helps to show the principles of a static VAr compensator used in industrial plants and large factories.
- Each bank (line) may be set to different values, to give an unbalanced load for balanced and unbalanced

load tests.

- The top of the load bank includes a useful worktop for any additional instruments or for recording results.



## Equipments Exporters

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