

We have attained a matchless position in the marketplace as a manufacturer and supplier of Load Bank. These are highly appreciated by our clients for their use in Power supply equipment, Standard generator testing, Battery discharge, Elevator, Frequency converters, UPS power, and more. The offered banks are used testing of DC or AC supplies with complete accuracy. Their electricity hazard protected mechanism is completely safe to operate. Moreover, our Load Bank has a weather resistant body and has extended operational life.



*The above shown image is only for representation purpose

FEATURES:

- ☺ Non-Corrosive Property
- ☺ Stable & Reliable Functioning
- ☺ High Load Storage Capacity

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RETRACK SYSTEMS

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| TECHNICAL SPECIFICATION | |
|---|-----------------------|
| Voltage: | 100V DC |
| Current: | 200A DC |
| Steps : | 32A, 80A, 120A & 200A |
| INDICATION | |
| Digital Voltmeter and Current Meter | |
| LED Indicator for Voltage Selection | |
| DISPLAY | |
| Battery Voltage, Discharge Current, AH Discharged, Running Time | |
| SWITCHES | |
| Suitable Selector Switches/ MCB's | |

| FEATURES | |
|---|--|
| Cooling : | Forced Air, using FAN |
| Protection : | HV Battery Pack Under voltage |
| Enclosure : | The Load Bank will be Constructed with rugged M.S. Sheets/Mesh |
| Cables : | One positive and one negative with Ring Terminal (13 mm hole). One set extension cable with Ring Terminal (10-11 mm hole) |
| Painting: | Powder Coating (Black) |
| Auxiliary Supply: | 230V AC With suitable 3pin socket on door for connecting Aux, AC Supply for cooling fans |
| Mobility: | Freely movable through suitable wheels |
| Approximate Dimension: | 450 mm x 450 mm x 600 mm (Width x Depth x Height) |
| RUGGED AND AESTHETIC MECHANICAL AND ELECTRICAL DESIGN | |

CUSTOM MADE RESISTIVE LOAD BANKS ARE ALSO AVAILABLE