

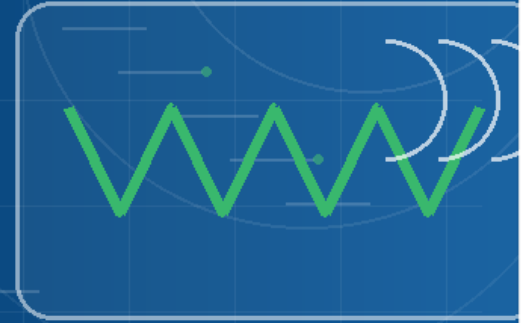
LOAD BANKS

High Capacity Load Bank Manufacturing and Testing

A load bank must be engineered as a complete thermal and electrical system - not only a resistor package.

THE ENGINEERING POINT

If it is never tested under load, it is not fully proven.



WHAT YOU'LL TAKE AWAY

1

Size the duty correctly

Match kW/kVA, voltage, steps, duty cycle, and intended test profile.

2

Control heat and airflow

Engineer cooling paths, temperature protection, and enclosure ventilation around full load.

3

Prove operation before ship

Verify control logic, load steps, protection, instrumentation, and thermal performance.

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