

DC LOAD BANK

XD500

BY MOSEBACH MANUFACTURING
ISO 9001:2008 Registered

Mosebach's XDC load banks offers you a continuous load at various voltages in a compact, lightweight, portable enclosure. The XDC line is built for testing batteries, telecom systems, UPS systems, energy storage cells or any DC power generating systems.

The digital meter allows you to measure power, voltage and current while also allowing you to record the data as you do your testing to a laptop.

Power connections are easily done by connecting the negative and positive connections to the bus bar located in the back of the load bank. You should be up and testing within minutes of connecting your power source.



Test Jacks



Data Logging Capabilities

Digital Meter

MOSEBACH
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1417 McLaughlin Run Rd.
Pittsburgh, PA 15241

For orders and information call **412-220-0200**
loadbanks@mosebachresistors.com | www.mosebachresistors.com

specifications: XD500

Construction

- Heavy duty aluminum enclosure with durable scratch resistant powder-coated finish
- Two lifting handles
- Easy access to fuses, contactors, and resistor assemblies
- Air inlet and outlet protected by enclosure

Connections

- Data connection is via USB
- Camlock connections for quick connect and disconnect

Controls

- Main On/Off switch allows power to the fans and meter.
- Master On/Off switch allows the selected load to be enabled.
- Knob for continuous resolution.
- Indicator lights advise if an over temperature condition exists.

Meter and Data

- The digital meter indicates power, current, voltage and frequency with the touch of a button. The data port allows you to record the testing to your laptop.



Safety

- Circuit fuses
- Ground cam
- Over temperature sensors
- Voltage fault

OPTIONS AVAILABLE FOR PURCHASE:

- Cable sets



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*We can design and build almost any load bank to fit your needs.
Please contact us with your specifications!*

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