

DATA CENTER LOAD BANKS

SR12

BY MOSEBACH MANUFACTURING
ISO 9001:2008 Registered

Mosebach has an expansive line of load banks to help commission your data center.

Our SR family is 12 kW with voltages ranging from 208 – 240V with air speed control and comes in a size of 6U.

The load bank is easily connected to its power source(s) at the rear and within minutes you can be fine-tuning your heat load.



Variable air speed across the full range of kW gives you ultimate control.

Controls for two independent load banks

Power connection terminals in rear of unit

Lightweight aluminum construction



Quiet cooling fans

MISEBACH
Mosebach Manufacturing Company

1417 McLaughlin Run Rd.
Pittsburgh, PA 15241

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

specifications: SR12

Construction

- Aluminum construction.
- Size 6U.

Connections

- Power connections are via screw terminals.
- Auxiliary power is either from the bus or external 120V-240V.

Controls

- One air speed dial switch.
- On/off switches for two independent load banks.
- Load step switches.
- Auxiliary power selector switch - internal or external.

Safety

- Ground connection.
- Overtemperature shutoff and indicator.
- Internal fusing.



SR12 MODELS

Model	Variable Air Speed	kW & Resolution @ 240V	kW & Resolution @ 230V	kW & Resolution @ 208V	Dimensions (in.) (W x D x H)	Weight (lbs.)
SR12-240	Y	2 x 6 / 1	2 x 5.51 / .92	2 x 4.5 / .75	6U: 19" x 24" x 10.5"	35
SR12-230	Y	---	2 x 6 / 1	2 x 4.9 / .81	6U: 19" x 24" x 10.5"	35
SR12-208	Y	---	---	2 x 6 / 1	6U: 19" x 24" x 10.5"	35



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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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