



ULB 210 KW COMPACT PORTABLE LOAD BANK

The Model ULB-R210

is a compact 210 KW portable load bank for testing stand-by generators, UPS systems, ground power units or any other AC power source. The load bank features an extra 10 KW capacity as compared to competing load banks that only offer 200 KW maximum. The load bank is digitally controlled with 5 KW load step resolution. Simply connect any voltage (up to 480 VAC) to the load bank terminals and the load bank automatically detects and configures for that voltage. Next, enter the desired load value into the color touchscreen digital controller and the load bank will automatically supply the requested load to the nearest 5 KW, regardless of load voltage.

The load bank is digitally controlled via a hand-held color touchscreen display which includes standard on screen data monitoring and data event logging to a USB stick. For higher capacity, two or more load banks can be daisy-chained together with a network cable (provided) and run from a single digital hand-held controller. The compact load bank design is half the weight and size of some competing load banks of similar capacity. The small size and quality construction makes the ULB-R210 load bank ideal for load testing in the field at multiple sites with only a single technician.

The load bank features a compact enclosure with four high-velocity cooling fans and high-capacity chromium alloy resistor elements with high-temperature refractory ceramics, lifting and moving handles, caster wheels and fully-rated, color-coded Cam-Lok load terminals (two per phase). The load bank cooling fans and digital controls operate from an external 110/120 VAC, single phase, 50/60 Hz power source using the line cord provided.

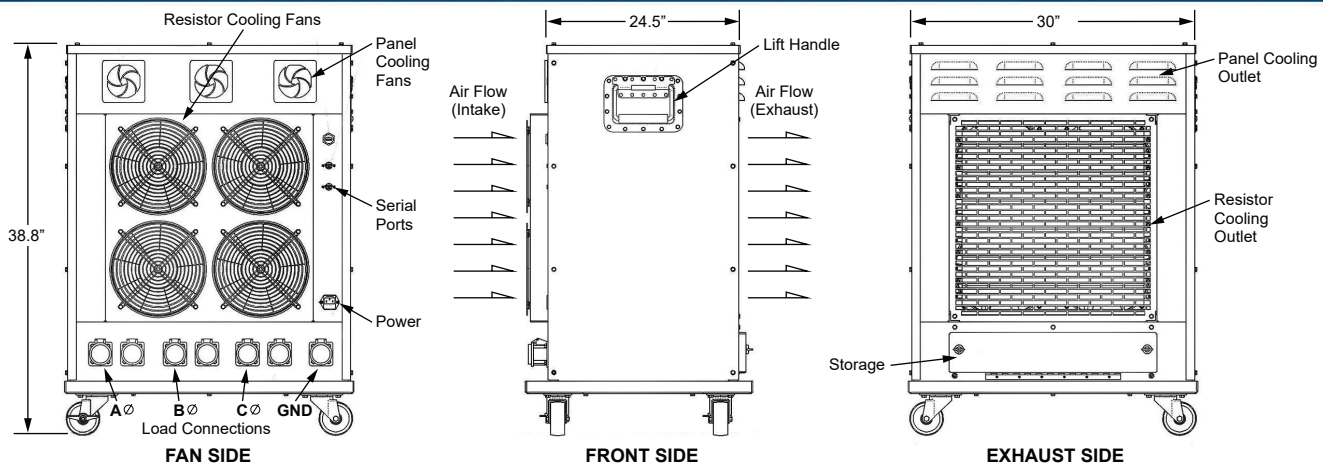


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DIMENSIONS



LOAD BANK RATINGS:

CAPACITY	VOLTAGE	LOAD STEPS RESOLUTION
210 KW	480 VAC, 3-phase, 60 Hz	5 KW
210 KW	240 VAC, 3-phase, 60 Hz	5 KW
155 KW	208 VAC, 3-phase, 60 Hz	3.75 KW
145 KW	400 VAC, 3-phase, 50 Hz	3.5 KW
140 KW	240 VAC, 1-phase, 60 Hz	3.3 KW

OPTIONAL: Color-coded load cables with Cam-Lok connectors are available in 25 and 50 foot lengths.

The Model ULB-R210 load bank is the most versatile 200-210 KW load bank in the industry and is backed by years of expertise in load banks.

Since 1969, ULB Management and technical team have been manufacturing test equipment for the aerospace, airline, aircraft MRO, military, industrial, agricultural, and automotive industries. Established in 2016 as the load bank division of a leading test equipment company, ULB offers a complete line of load banks for the commercial market.

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