





Pittsburgh, PA • USA generalplatinum.com info@generalplatinum.com



CONSTRUCTION	The structure is all-aluminum to ensure no corrosion. Heavy-duty skeleton frame holds panels and equipment in place.
RESISTORS	The resistors are a stainless steel alloy to ensure long-life and a minimum change in resistance from cold to hot.
SAFETY	Ground terminal is provided. Fan inlets are shielded. Thermal cutouts ensure that equipment does not exceed permissible temperatures.
CONNECTIONS	Customer connects the power to the load bank via heavy-duty 400 amp industry-standard connectors. Control power is connected through a flanged male receptacle. An optional connection is via a comms port to the digital meter to record the test session.
CONTROLS	The controls are in a recessed panel to prevent accidental damage. Master switch turns the unit and the meter display on. A fan switch turns the fans on and enables the load steps. Individual step switches allow power to be added in increments. A "load-enable" switch allows the load to be set first and then instantly loaded to the generator.
OPTIONS	Available options are: 3" casters, digital recording capability.
ACCESSORIES	Available accessories are: shipping crate with or without casters, vinyl cover.

PRODUCT	KW	VOLTAGE	STEPS	DIMENSIONS
LBZ37-1Ph FC	37/28/37	240/208/120	1.2/0.9/1.2	23x19x19H
LBZ37-1Ph PC	37/28/27	240/208/120	1.2/0.9/1.2	
LBZ37-1Ph RC	37/28/9	240/208/120	1.2/0.9/1.2	
LBZ35-SV	35	480 or 240	5/10/20	23x19x19H
LBZ35-DV	35	480/240/208	5/10/20	
LBZ35-MV	35	600/480/240/208	5/10/20	
LBZ95-SV	95	480 or 240	5/10/20/20/40	23x19x35H
LBZ95-DV	95	480/240/208	5/10/20/20/40	
LBZ95-MV	95	600/480/240/208	5/10/20/20/40	
LBX155-SV	155	480 or 240	5/10/20/40/80	50x28x32H
LBX155-DV	155	480/240/208	5/10/20/40/80	
LBX155-MV	155	600/480/240/208	5/10/20/40/80	



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