

LB-Series AC Load Banks



LB-60-30 AC Load Bank

Product Overview

The LB-Series AC Load Banks are designed to provide a temporary load for field servicing and testing generators and inverters. Eagle Eye's AC Load Banks are among the smallest AC load banks in the industry that offer unmatched capacities with rugged durability.

Each AC Load Bank is fully self-contained and designed for portable AC load testing that can easily withstand harsh testing environments. Straightforward individual fan switches, load step switches, and master load switches make each unit user-friendly. Safety features are equipped on every AC Load Bank for fast acting, branch circuit fuse protection and sensors to prevent overheating and current overload. Each LB-Series AC Load Bank comes in a padded

Technical Specifications

LB-60-30 Load Steps:	120VAC Single Phase: .33, .66, .66, 1.66, 3.33, 3.33 KW 240VAC Single Phase: .66, 1.33, 1.33, 3.33, 6.66, 6.66 KW 208VAC Three Phase: 1, 2, 2, 5, 10, 10 KW
LB-60-30 Meters:	0-150V Voltmeter 0-100A Ammeter 55-65HZ Frequency Meter
LB-60-100 Load Steps:	120VAC Single Phase: 1.6, 1.6, 3.2, 3.2, 3.2 KW 240VAC Single Phase: 6.5, 6.5, 13, 13, 13 KW 208VAC Three Phase: 10, 10, 20, 20, 20 KW 480VAC Three Phase: 12.5, 12.5, 25, 25, 25 KW
LB-60-100 Meters:	0-600V Voltmeter 0-250A Ammeter 55-65HZ Frequency Meter
LB-400-72 Load Steps:	200VAC Three Phase: 9, 18, 27, 36, 42, 54, 63, 72 KW
LB-400-72 Meters:	0-250V Voltmeter 0-250A Ammeter 360-440HZ Frequency Meter
LB-400-100D Load Steps:	200VAC Three Phase: 10, 19, 28, 37, 46, 55, 64, 73, 82, 91, 100, 109 KW
LB-400-100D Meters:	48-600V Voltmeter 0-999A Ammeter 360-440HZ Frequency Meter

Product Features

- Portable, lightweight, and durable
- Temperature sensor removes load when over-temperature is detected
- Easy-to-use switches & controls for fan, load steps & master load
- Low-noise, high velocity cooling system
- Power indicator lights
- Quick connect for cables

Kit Includes

- LB-Series AC Load Bank
- Portable Carrying Case
- 10' Cables
- User Manual

Ordering Information

No.	Model #	Description
1	LB-60-30	60HZ 120/240VAC SINGLE PHASE 208V 3PHASE 30KW
2	LB-60-100	60HZ 480/208 3PHASE 100KW AT 480VAC AND 80KW AT 208VAC
3	LB-400-72	400HZ 72KW IN 8 9KW STEPS UP TO 72KW CONTINUOUS
4	LB-400-100D	400HZ 100KW IN 12 STEPS 10, 19, 28, 37, 46, 55, 64, 73, 82, 91, 100