

LBP-350

350 Amp Portable Load Bank



Miller's LBP-350 portable load bank is designed to provide an adjustable load for troubleshooting or demonstrating welding power sources or generators.

Standard equipment includes analog meters for both AC and DC output with jacks for external metering connections. The LBP-350 has seven 50 ampere load switches, providing a maximum capacity of 350 amperes.

Features

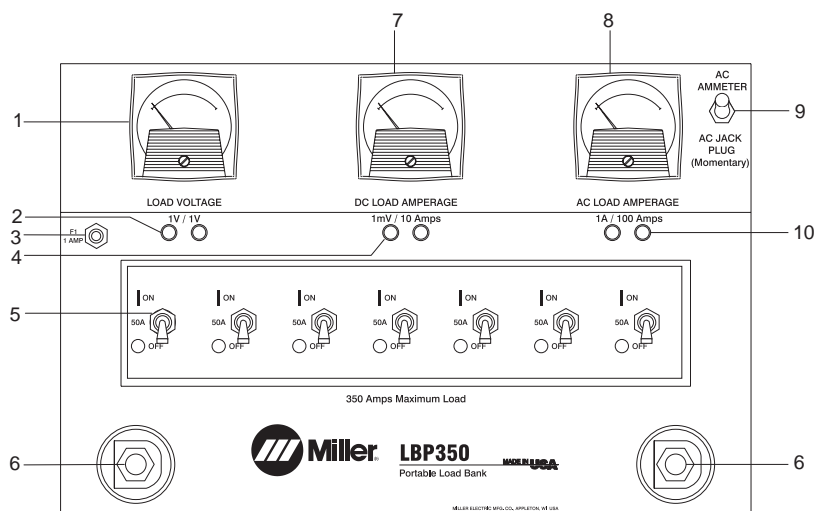
Benefits

46 pounds total weight	Ease of portability.
3 sets of metering jacks	Enables service technician to utilize his own digital metering system.
Fused external voltage jack	Protects load voltage jacks from overload.
Thermal protection	Prevents damage to unit from overheating.

Specifications *(Subject to change without notice.)*

Model	Type of Input Power	Rated Capacity at 100% Duty Cycle	Maximum Capacity at 30% Duty Cycle	Input Power Cord With Plug	Connection Terminals	Dimensions	Net Weight
LBP-350	Single-Phase 115 V AC 0.6 Amperes 50/60 Hz	300 Amperes at 30 V AC or DC	350 Amperes at 35 V AC or DC, 12.25 kW	13 ft (3.9 m) long	1/2 in (12.7 mm)	H: 11-1/4 in (286 mm) W: 20-5/8 in (524 mm) D: 19-1/4 in (489 mm)	46 lb (20.9 kg)

Control Panel



Miller Electric Mfg. Co.

An Illinois Tool Works Company
 1635 West Spencer Street
 Appleton, WI 54914 USA

International Headquarters—USA

USA Phone: 920-735-4505 Auto-Attended
 USA and Canada FAX: 920-735-4134
 International FAX: 920-735-4125

European Headquarters—United Kingdom

Phone: 44 (0)1204-593493
 FAX: 44 (0)1204-598066

Web Site—www.millerwelds.com



Ordering Information

LBP-350 #043 329
 Includes 13 ft (4 m) 115 V power cord.

System Checklist and Quotation Sheet

Power Source and Options	Stock No.	Description	Qty.	Price
LBP-350	#043 329	Includes 13 ft (4 m) 115 V power cord		
Miscellaneous				
Date:		Total Quoted Price:		



Distributed by: _____