The welding power load bank is designed to load test the output of transformer-type, engine- or motor-driven generator welding power sources. This portable unit can be used to test AC or DC welder outputs, and to demonstrate welding equipment to prospective customers.

**Welding Power Load Bank Features**
- Digital voltmeter and ammeter
- Two rotary load switches in increments of 100 or 25 amps
- 37.5 kW capacity
- Air-cooled with fan
- Light on panel indicates if fan motor is on

**Load Banks**
350 Amp and 750 Amp Portable

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

**LBP-350 Load Bank Features**
- 46 lb total weight for ease of portability
- Seven 50 amp load "circuit breaker" type switches
- Analog meters for AC and DC output
- Three sets of metering jacks to enable service technician to utilize his own digital metering system

**Specifications**
(Subject to change without notice.)

<table>
<thead>
<tr>
<th>Model</th>
<th>Rated Load</th>
<th>Power Requirements</th>
<th>Dimensions</th>
<th>Net Weight</th>
</tr>
</thead>
<tbody>
<tr>
<td>Welding Power Load Bank</td>
<td>750 A, 37.5 kW at 50 VAC/VDC</td>
<td>115 VAC, 60 Hz</td>
<td>Height: 58 in (965 mm)</td>
<td>181 lb (82 kg)</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>Width: 22 in (559 mm)</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>Depth: 30 in (762 mm)</td>
<td></td>
</tr>
</tbody>
</table>

**Specifications**
(Subject to change without notice.)

<table>
<thead>
<tr>
<th>Model</th>
<th>Type of Input Power</th>
<th>Rated Capacity at 100% Duty Cycle</th>
<th>Maximum Capacity at 30% Duty Cycle</th>
<th>Input Power Cord With Plug</th>
<th>Connection Terminals</th>
<th>Dimensions</th>
<th>Net Weight</th>
</tr>
</thead>
<tbody>
<tr>
<td>LBP-350</td>
<td>Single-Phase 115 VAC, 8.8 Amperes, 50/60 Hz</td>
<td>300 Amperes at 30 VAC/VDC</td>
<td>350 Amperes at 55 VAC/VDC, 12.25 kW</td>
<td>13 ft (3.9 m) long</td>
<td>1/2 in (12.7 mm)</td>
<td>H: 11-1/4 in (286 mm)</td>
<td>46 lb (20.9 kg)</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>W: 20-5/8 in (524 mm)</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>D: 19-1/4 in (489 mm)</td>
<td></td>
</tr>
</tbody>
</table>

**Ordering Information**
See back page.
Ordering Information and System Checklist

<table>
<thead>
<tr>
<th>Equipment and Options</th>
<th>Stock No.</th>
<th>Description</th>
<th>Qty.</th>
<th>Price</th>
</tr>
</thead>
<tbody>
<tr>
<td>Welding Power Load Bank</td>
<td>#902 804</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>LBP–350</td>
<td>#043 329</td>
<td>Includes 13 ft (4 m) 115 V power cord</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Date: 

Total Quoted Price: 

1. Pilot Light
2. Voltmeter
3. Fan Motor Switch
4. Ammeter
5. Load Switches

Welding Power Load Bank

LBP-350 Load Bank

1. Analog AC/DC Voltmeter
2. Load Voltage Jack Plugs
3. Fuse (F1)
4. DC Load Amperage Jack Plugs
5. Load Switches (50 A Circuit Breakers)
6. Input Terminal Stud
7. Analog DC Ammeter
8. Analog AC Ammeter
9. AC Jack Plug Switch
10. AC Load Amperage Jack Plugs