

Rechargeable Battery Bank - Emergency Operations - 200A Battery Pack - 750 Watt Inverter
WAL-RPS-WBC-200A-750W



Made in Texas

The Larson Electronics WAL-RPS-WBC-200A-750W Rechargeable Battery Bank System provides portable power to remote job sites. This portable system is designed for portability and reliability within the job site, and ideal for use in rough and demanding conditions.

The WAL-RPS-WBC-200A-750W is a cart mounted temporary work area battery pack. This temporary rechargeable system is powered by a 200 amp-hour rechargeable battery bank mounted within a wheelbarrow-style cart. A 750W continuous inverter allows operators to power lights or equipment from this portable battery pack. The is plugged into standard 120V to recharge the batteries.

Made in USA Quality

1. Heavy duty aluminum cart construction.
2. Solid rubber tires. No flats or tube replacements.
3. Rechargeable battery bank.



Links (Click on the below items to view):

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- [large](#)
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- [SpecSheet](#)