



OnSite Direct—Free Shipping

Free Shipping + Guaranteed Lead Times with OutBack Power

From chemistry to casing, OutBack EnergyCell batteries are known for superiority. Now with OutBack's OnSite Direct program, it's easier than ever to deploy them into your next system. On all battery models, shipping is always free.

With OnSite Direct, the batteries shown below are guaranteed to ship within ten business days of your order's confirmation and/or approval of credit—or a 5% discount will be applied to your next battery order.

OnSite Direct Supported Batteries



RE Top Terminal

- **Model:** 106RE
- VRLA
- Up to 1.2kWh/battery
- Top Terminal Design
- High Cycle Life and Recharge Efficiency



NC Top Terminal

- **Model:** 106NC
- VRLA Nano-Carbon
- Up to 1.2kWh/battery
- Top Terminal Design
- Optimum Cycle Life



RE Front Terminal

- **Model:** 200RE
- VRLA
- Up to 2.4kWh/battery
- Front Terminal Design
- High Cycle Life and Recharge Efficiency



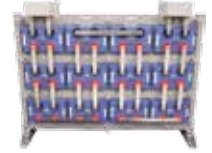
NC Front Terminal

- **Model:** 200NC
- VRLA Nano-Carbon
- Up to 2.4kWh/battery
- Front Terminal Design
- Optimum Cycle Life



GH Front Terminal

- **Model:** 200GH
- VRLA
- Up to 2.6kWh/battery
- Front Terminal Design
- 18 Month Shelf Life at 25°C



RE High Capacity

- **Models:** 800RE, 1600RE & 2700RE
- VRLA
- Up to 2.6kWh/battery
- 24 & 48V Configurations
- High Cycle Life and Recharge Efficiency

OnSite Direct Benefits

- Reduced lead times and free freight costs for all battery models
- Ten business day lead time after order acknowledgement received
- Domestic customers can have batteries shipped direct to their job-site in the USA
- International customers can take advantage with reduced logistics cost and time to the USA Port of Export



Notes: A minimum of four batteries is required for OnSite Direct program participation. Alaska and Hawaii shipments are not included in the OnSite Direct freight program. An additional charge of \$150 for residential or lift gate delivery. Must use OutBack Power's preferred freight vendor to qualify for discount. (09/2015)