



| Model Number | NoLi-12AH |
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| Specifications | Ratings / Comments |
| Resting Voltage (Charge Voltage Dependent) | 12-16V |
| Float/Maintenance Charging Voltage | 14.2V |
| Max Charging Voltage | 16V |
| Minimum Charging Voltage | 10V |
| Capacity (Ah) | 12AH |
| Capacity (Pb Eq) | 48Pb Eq |
| Cell Chemistry | SIB |
| Cell Life Cycles | 4000 80% Depth of Discharge (DOD) |
| Cranking Amps (CA) | 880 |
| Cold Cranking Amps (CCA) | 660 |
| Normal Operating Temperature Range | 14F-140F |
| Terminal Bolt Size | M5 - 0.8 |
| Terminal Orientation | Right Positive |
| Balance Board Installed | Yes |
| Battery Management System Installed (BMS) | No |
| Performance 14.6V (Standard Voltage) | Ratings / Comments |
| RMS Wattage (Installed with 100A stock alternator) | 2,000-2,500W (14.6V Input Voltage) |
| Max Burst Wattage (Installed with 100A Alternator) | 3,500W (14.6V Input Voltage) |
| RMS Amperage Output (Stand Alone for 30 seconds) | 75A (Starting at 14.6V) |
| Max Burst Amperage Output (Stand alone for 10 seconds) | 150A (Starting at 14.6V) |
| Recommended Charging/Input Current | Stock Alt |
| Maximum Charging/Input Current | 300A (Charging above 300A Shortens the Cycle Life) |
| Performance 16V (High Voltage) | Ratings / Comments |
| RMS Wattage (Installed with 100A stock alternator) | 2,500-3,000W (16V Input Voltage) |
| Max Burst Wattage (Installed with 100A Alternator) | 4,000W (16V Input Voltage) |
| RMS Amperage (Stand Alone for 30 seconds) | 100A (Starting at 16V) |
| Max Burst Amperage (Stand alone for 10 seconds) | 200A (Starting at 16V) |
| Recommended Charging/Input Current | Stock Alt |
| Maximum Charging/Input Current | 300A (Charging above 300A Shortens the Cycle Life) |
| Measurements | Measurements |
| Overall Length | 7" |
| Overall Width | 3" |
| Overall Height | 6.69" |
| Overall Height (Without Terminals) | 6.69" |
| Weight | 4.10 LBS |
| BCI Battery Group Model | BTX20 |
| Shipping Information | Shipping Information |
| Gross Single Unit Weight | 4.1 LBS. |
| Single Unit Box Dimensions W x L x H | 3" x 7" x 6.5" |
| Quantity of Units in Master Carton | 8 |
| Gross Master Carton Weight | 43.65 LBS. |
| Master Carton Dimensions W x L x H | 8.26" x 8.85" x 4.84" |