

InduraPower Series 110



Product Details

Cost effective starting power for smaller engines. Equivalent up to 275 CCA. 10 AH capacity with Smart Technology

- Reserved power for a last start of the vehicle
- Ability to monitor the battery's health
- Built-in heater for starting -22 degrees °C
- On/off switch battery for storage mode
- Environmentally friendly (Li based)
- Compact size and low weight
- iOS and Android app for battery mgmt
- Built-in short circuit protection
- 5-year replacement warranty

MSRP: \$400

| BATTERY SPECIFICATIONS AND DATA | |
|--|---|
| Nominal Voltage | 13.33V |
| Capacity (1 Hour Discharge Rate) | 10 (1C rate) |
| Cold Crank Amps (CCA) | 280 (Equivalent, 15 sec. @ 75 degF, Voltage > 9.6V) |
| Max Continuous Discharge Current (A) | 40 |
| Under-voltage protection | 10.2 |
| Max Pulse Discharge Current (30 seconds) (A) | 150 |
| Standard Charge Voltage | 13.4-14.6 |
| Maximum Charge Voltage | 14.8 |
| Maximum Charge Current (A) | 30A (from vehicle charging system) |
| Life (Charge Cycles) | >2000 cycles @ 1C discharge rate, 25 degC (80% depth of discharge) |
| Life Years | >6 |
| Self Discharge Rate (Monthly) | 2-3% |
| Weight (lbs) | 5.0 |
| Dimensions (W x L x H) (inches) | 3.38 x 6.28 x 5.20 |
| Environmental Rating (resistance to water intrusion) | IP67 (no ingress of dust, protected against water immersion to 1m in depth) |
| Operating Temperature | -30 degC to 85 degC |
| Charging Temperature | -5 degC to 65 degC |
| Storage Temperature (6 Month) | -20 degC to 35 degC |