

GA 112

ELECT
RICAL

LITHIUM BATTERIES



Super B batteries are based on Lithium Iron Phosphate technology (LiFePO4). This Lithium Ion technology used in super B batteries is the safest Lithium Ion technology available today. On top of that our bespoke casing and electronics further increase safety and durability.

The F.I.M. modified the regulations for stock racing regarding battery use. Article 2.7.9.5 Battery: The Battery may be replaced. If replaced, its nominal capacity must be equal to or higher than the Homologated type. The F.I.M. has approved the super B battery for use as replacement battery.

| Code | Capacity | Volt | Equals Lead acid battery | Description | Size (LxWxH) | Weight |
|--------------|----------|------|--------------------------|--------------------|--------------------|---------|
| 958610000100 | 10 Ah | 12 | 20 to 32 Ah | ANDRENA 12V10AH | 120 x 82 x 124 mm | 1,7 Kg |
| 958610000110 | 15 Ah | 12 | 40 to 60 Ah | ANDRENA 12V15AH | 120 x 82 x 181 mm | 2,4 kg |
| 958610000490 | 15 Ah | 12 | 40 to 60 Ah | ANDRENA 12V15AH-SC | 249 x 96 x 141 mm | 2,9 kg |
| 958610000210 | 2,5 Ah | 12 | 5 to 7 Ah | ANDRENA 12V2.5AH | 114 x 35 x 84 mm | 0,46 kg |
| 900020000870 | 20 Ah | 12 | 70 to 100 Ah | MASON 12V20AH | 255 x 101 x 171 mm | 4,6 Kg |
| 958610000120 | 20 Ah | 12 | 70 to 100 Ah | ANDRENA 12V20AH | 120 x 82 x 238 mm | 3,2 Kg |
| 958610000510 | 20 Ah | 12 | 70 to 100 Ah | ANDRENA 12V20AH-SC | 249 x 96 x 141 mm | 3,7 kg |
| 900020000750 | 25 Ah | 12 | 100 to 130 Ah | MASON 12V25AH | 255 x 101 x 171 mm | 5,2 Kg |
| 958610000520 | 25 Ah | 12 | 100 to 130 Ah | ANDRENA 12V25AH | 249 x 96 x 141 mm | 4,3 kg |
| 958610000220 | 5 Ah | 12 | 10 to 12 Ah | ANDRENA 12V5AH | 114 x 62 x 84 mm | 0,85 kg |
| 958610000240 | 7,5 Ah | 12 | 12 to 20 Ah | ANDRENA 12V7.5AH | 120 x 82 x 98 mm | 1,3 kg |

LEAD-ACID BATTERIES



Ideal for ATVs, Motorcycles, Personal Watercraft & Snowmobiles the Deka Sports Power AGM Battery was designed for more than performance, it was designed for the enthusiast.

Completely spillproof and season-to-season reliability means frequent replacement and high maintenance are over! The absorbed glass mat (AGM) technology increases power while improving rider and environmental safety. The key to this technology is the highly porous microfiber separators which completely absorb and trap the electrolyte. Molded top and side connection terminals provide versatility, increased strength and durability.

Details Deka Super Sport batteries

| Code | Volt | Ah Rating | Size (LxWxH) | CCA at -18°C | Weight |
|--------|------|--------------|----------------|--------------|--------|
| ETX9 | 12 | 08 (10 HR) | 150x88x106 mm | 120 | 2,9 Kg |
| ETX12 | 12 | 10 (10 HR) | 150x88x130 mm | 180 | 4,3 Kg |
| ETX14 | 12 | 12 (10 HR) | 150x88x145 mm | 220 | 5,4 Kg |
| ETX15L | 12 | 13 (10 HR) | 143x90x166 mm | 220 | 5,0 Kg |
| ETX20L | 12 | 17,5 (10 HR) | 177x88x155 mm | 310 | 7,0 Kg |
| ETX16L | 12 | 19 (10 HR) | 175x100x155 mm | 325 | 7,7 Kg |
| ETX18L | 12 | 20 (10 HR) | 206x91x163 mm | 340 | 8,2 Kg |
| ETX30L | 12 | 26 (10 HR) | 165x128x177 mm | 400 | 9,9 Kg |



Constant pounding. Extreme Heat. High-revving, high-vibration, power-sapping engines. The demands of racing demand a battery that's up to the job. But one that's lightweight and compact so you don't give any advantage to the competition. The ODYSSEY Extreme Racing battery can handle it.

Featuring rugged construction and packed tightly with pure lead plates, the non-spillable AGM design of the ODYSSEY Extreme Racing battery protects against the shock and vibration that can quickly destroy other batteries. And the pure lead plates mean more power - twice the overall power and three times the life of conventional batteries.

The Odyssey Extreme Racing Battery is ideal for a complete range of racing applications:

- Automobiles
- Motorcycles
- ATV's
- Snowmobiles
- Racing Boats

| Code | Volt | Ah Rating | Size (LxWxH) | CCA at -18°C | Weight |
|-------|------|------------|---------------------|--------------|---------|
| SBS25 | 12 | 16 (20 HR) | 181,5x76,3x167,8 mm | 170 | 7 Kg |
| SBS30 | 12 | 34 (20 HR) | 250x97x156 mm | 400 | 9,0 Kg |
| SBS40 | 12 | 45 (20 HR) | 250x97x206 mm | 500 | 12,5 Kg |

CHARGERS



Chargers
Electronic battery charger professional 3-stage Output current from 1A to 100A, 230V power, bright display for displaying the state of charge, on-off switch, powder-painted metal shell.

| Code | Description |
|-------|--------------------------|
| CBWS1 | Standard Battery charger |



Chargers
Energy Flo Pro charger, designed for maximum ease of use: With small dimensions and a really advantageous price, it allows a safe and optimal recharging of the accumulators (free acid, gel, etc.) and guarantees a prolonged life with the maintenance function (ideal for use with prolonged parking of vehicles). Voltage: 12V - Charging current (max): 3.8A ± 10%

| Code | Description |
|-----------|--|
| TCL001238 | Standard Battery charger Energy Flow Pro |



Chargers
OptiMate™Lithium, the first OptiMate 5,6A/12.8V to protect your LiFePO4 battery in a way no other charger did before! The new OptiMate lithium will protect your investment and guarantee your Lithium Iron Phosphate (LiFePO4 / LFP) battery will perform as advertised for a very long time. With 6 Amps of charge current available OptiMate lithium unique multi step ampmatic™ program recharges and balances cells within the battery quickly and efficiently. OptiMate lithium's maintenance program delivers current to the vehicle circuitry, protecting and keeping the battery at 100% charge. OptiMate lithium – Battery Performance Guaranteed!

| Code | Description |
|--------------|---|
| 900000000410 | SUPER B Optimate Lithium 5.6A/12.8V battery Charger |

SWITCHES - BATTERY ISOLATORS - CONNECTORS



Battery Isolators
Code: CK-BG-06-B
Description: Cartek GT Battery Isolator Kit - Blue



Bipolar connectors
Pin connectors for auxiliary battery starter. Available in capacities: 50A and 175A and in 2 colors

| Code | Colour | Capacity |
|------------|--------|----------|
| SB175-GREY | Gray | 175 A |
| SB175-RED | Red | 175 A |
| SB50-GREY | Gray | 50 A |
| SB50-RED | Red | 50 A |



Battery Isolators
Code: CK-BG-06-R
Description: Cartek GT Battery Isolator Kit - Red



Switches
Code: 4542
Description: Standard ignition switch



Battery Isolators
Code: CK-BR-08-B
Description: Cartek XR Battery Isolator Kit - Blue



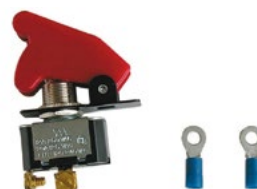
Switches
Code: 4546
Description: Ignition push button switch



Battery Isolators
Code: CK-BR-08-R
Description: Cartek XR Battery Isolator Kit - Red



Battery Isolators
Code: N06
Description: Master switch - 6 poles



Switches
Code: 4547
Description: Heavy Duty ignition switch