INCOMPARABLE DEEP CYCLE AGM BATTERY

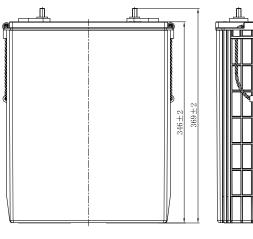
LDC6-315 (6V315Ah)

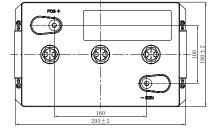


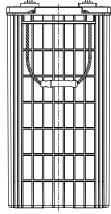


CHARACTERISTICS

| Item | | Specifications |
|-----------------------|------------------|---------------------|
| Voltage | | 6V |
| Dimension | Length | 295mm (11.6inches) |
| | Width | 180mm (7.09inches) |
| | Container Height | 346mm (13.6inches) |
| | Total Height | 369mm (14.5inches) |
| Approx Weight | | 44.3kg (97.7lbs) |
| Terminal | | MT(M8) |
| Container Material | | ABS |
| Capacity | 20HR | 315Ah |
| | 5HR | 250Ah |
| Operating Temp. Range | Discharge | -20~55°C (-4~131°F) |
| | Charge | 0~40°C (32~104°F) |
| | Storage | -15~40°C (5~104°F) |







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APPLICATIONS

- · Electric vehicle
- Golf cart
- Sightseeing
- Cleaning equipment
- AWP
- Mobility



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LDC6-315 (6V315Ah)



GENERAL FEATURES

Stable initial capacity

- · PAM/NAM amount optimization
- 4BS crystal paste mixing & curing technology
- Double layer separator technology
- Improved design electrolyte S.G.

Less water loss

- PAM/NAM amount optimization
- New PAM/NAM recipe introduced
- · Rare earth alloy

Solve NAM sulphation

- Carbon boost technology
- Pre-sulfate technology

Improved PSoC cycling

- · Carbon boost technology
- · Mix carbon boost technology
- Targeting for higher level through carbon technology

Delay PAM softening and shedding

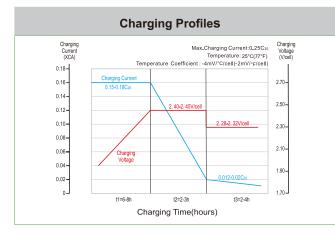
- Plate assembly pressure re-engineering
- · 4BS crystal paste mixing & curing technology
- · Higher paste density

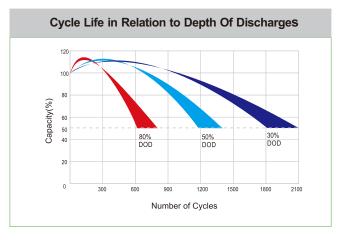
Optimize electrolyte stratification

Introduce AGM-GEL technology

Excellent deep cycle performance

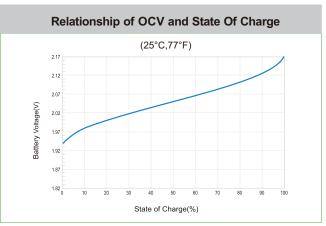
- · Plate assembly pressure re-engineering
- New PAM/NAM recipe introduced
- Gel electrolyte technology
- Rare earth alloy
- Double layer separator technology
- Lower acid filling temperature

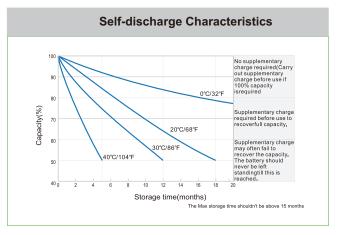




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Leoch Battery Corporation

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