# **INCOMPARABLE DEEP CYCLE AGM BATTERY**

T15

## LDC12-26H (12V26Ah)





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 $\frac{130}{181 \pm}$ 

## CHARACTERISTICS

Item		Specifications
Voltage		12V
Dimension	Length	181.0mm (7.13inches)
	Width	76.5mm (3.01inches)
	Container Height	171mm (6.73inches)
	Total Height	171mm (6.73inches)
Approx Weight		6.9kg (15.2lbs)
Terminal		T15(M5)
Container Material		ABS
Capacity	20HR	26Ah
	5HR	24Ah
Operating Temp. Range	Discharge	-20~55°C (-4~131°F)
	Charge	0~40°C (32~104°F)
	Storage	-15~40°C (5~104°F)

### **APPLICATIONS**

- Electric motorcycle
- · Electric bicycle
- Wheelchair



## **INCOMPARABLE DEEP CYCLE AGM BATTERY**

LDC12-26H (12V26Ah)



### **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**

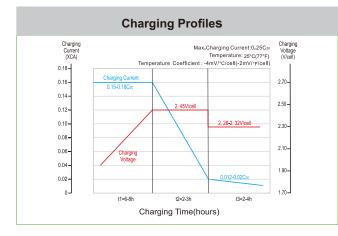
- Plate assembly pressure re-engineering
- · 4BS crystal paste mixing & curing technology
- · Higher paste density

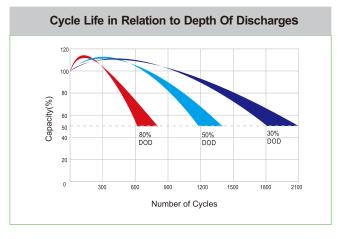
#### **Optimize electrolyte stratification**

Introduce AGM-GEL technology

#### Excellent deep cycle performance

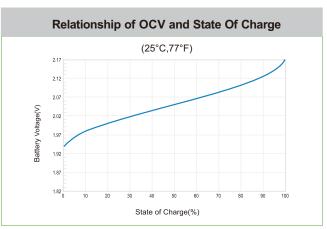
- · Plate assembly pressure re-engineering
- New PAM/NAM recipe introduced
  Gel electrolyte technology
- Gel electrolyte tec
- Rare earth alloy
- Double layer separator technology
- · Lower acid filling temperature

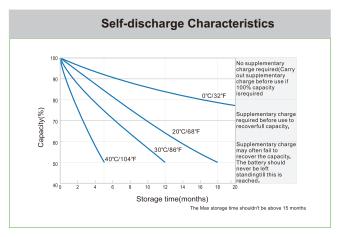




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