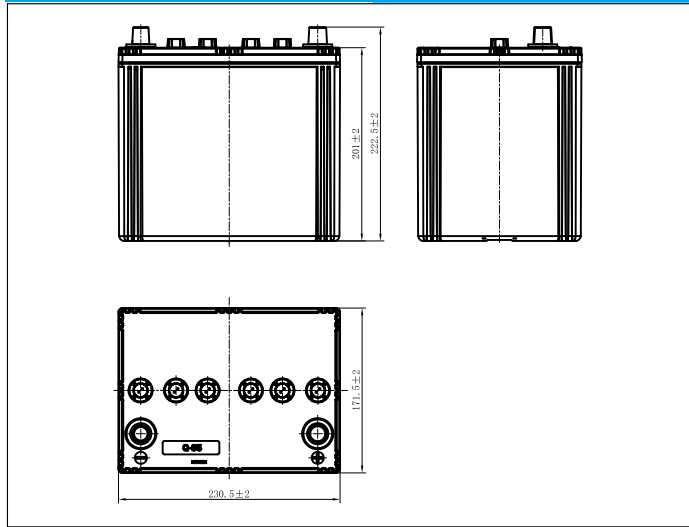




# EFB-Q85 (12V65Ah)



## Dimensions (mm)



## Electrical Specification

Rated Capacity	20 hour rate(3.25A)	65Ah
Reserve Capacity		118min
Cold Cranking Performance Amps@0°F(-18°C)		606A

## Standard Terminal (mm)      Cell Layout

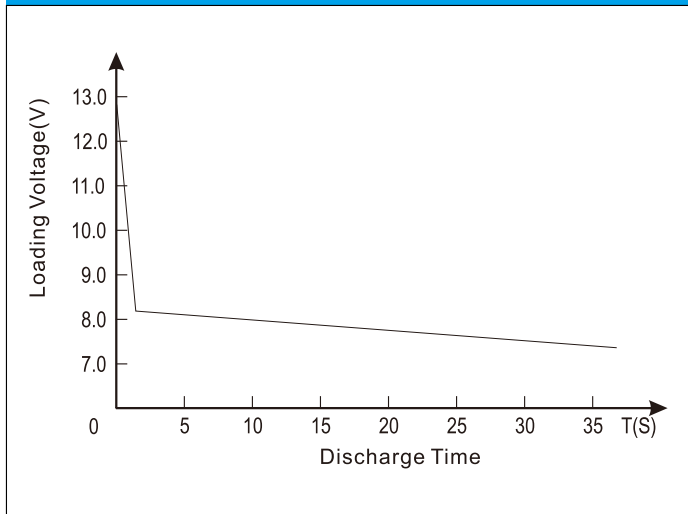
Terminal Type	D	
	Positive	Negative
1	19.5 <sup>0</sup> <sub>-0.3</sub>	17.9 <sup>0</sup> <sub>-0.3</sub>

Figure(0)

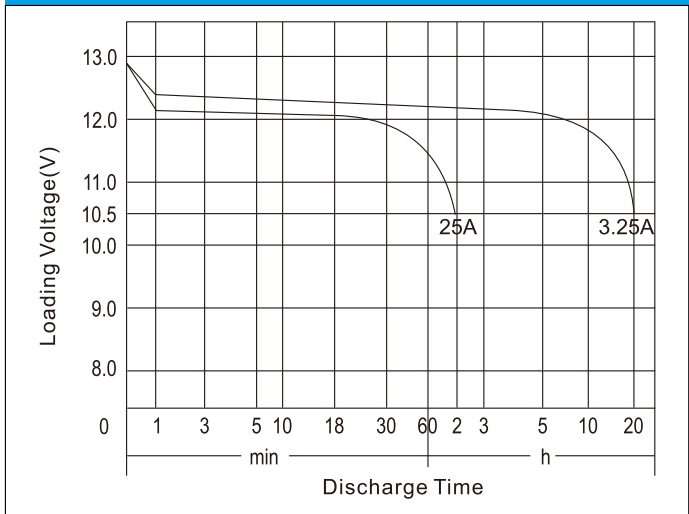
## Physical Specification

Nominal Voltage	12V	
Nominal Capacity(20HR)	65Ah	
Dimension	Length	230.5±2mm(9.07inches)
	Width	171.5±2mm(6.75inches)
	Container Height	201±2mm(7.91inches)
	Total Height(with Terminal)	222.5±2mm(8.76inches)
Wet Weight	Approx 17.7Kg(39.03lbs)	
Standard Terminal	1	
Cell layout	0	
Hold-Down	B0	
Cell plate qty	/	
Case	Black-PP Material	
Cover	Black-PP Material	
Handle	/	

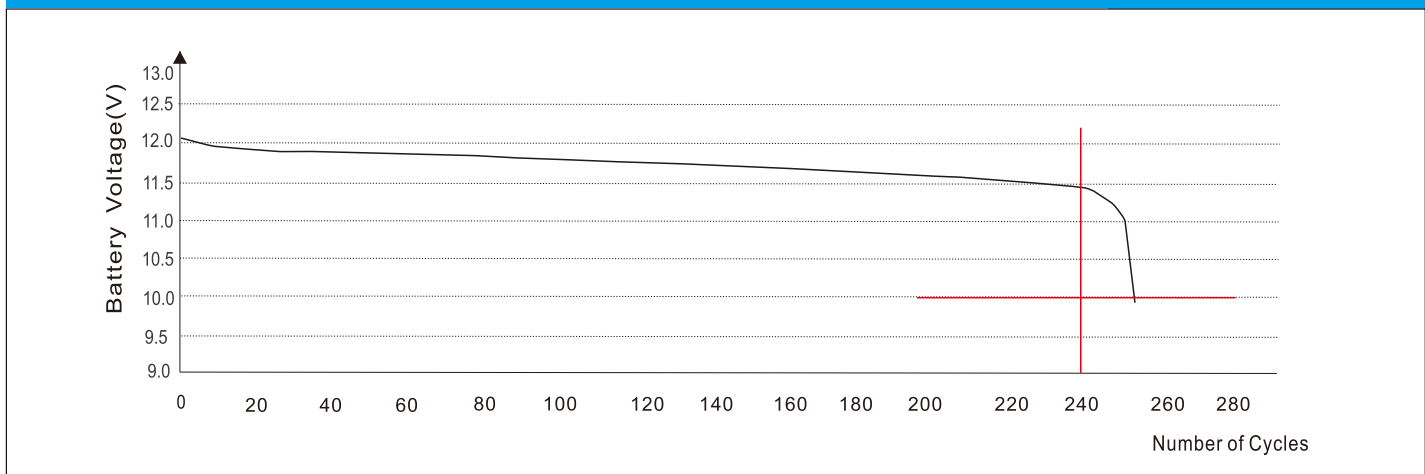
## Discharge Characteristics(-18°C,0°F)



## Discharge Characteristics(25°C,70°F)



## 50% DOD Cycle Life Characteristics



\*Values are subject to variation of +/- 5% in normal manufacturing processes.  
 \*Technical specifications and the product line above could be changed without prior notice.