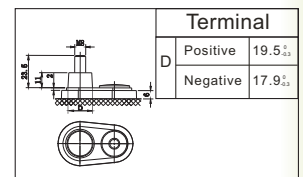
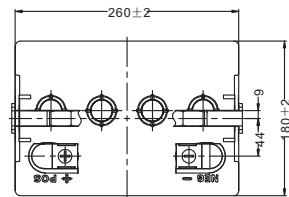
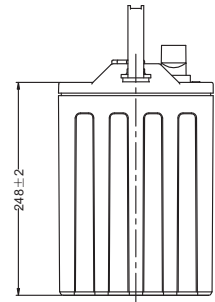
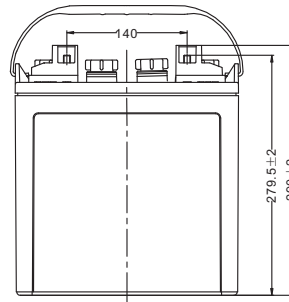


T876(8V170AH)

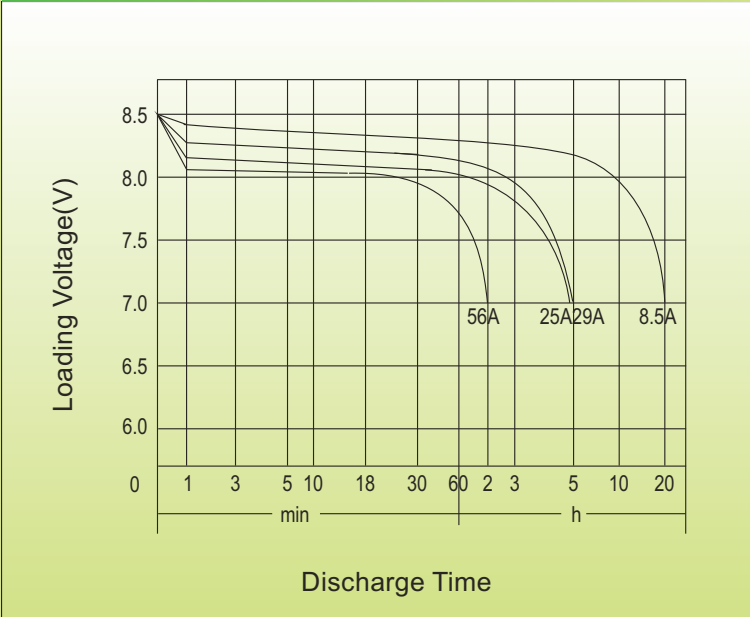
Nominal Voltage	8V
Nominal Capacity(20HR)	170Ah
Nominal Capacity(5HR)	145Ah
Length	260±2mm(10.24inches)
Width	180±2mm(7.09inches)
Container Height	248±2mm(9.76inches)
Total Height	279.5±2mm(11.00inches)
Dry Weight	Approx 21.2Kg(46.74lbs)
Wet Weight	Approx 28.2Kg(62.2lbs)
Acid	1.280±0.015g/cm ³ (25°C)
Standard Terminal	DT-M8(A)
Container Material	PP



Electrical Specification

Rated Capacity	20 hour rate(8.5A)	170Ah
	5 hour rate(29A)	145Ah
Reserve Capacity	25Amps	295min
	56Amps	117min

Discharge Characteristics(25°C , 77°F)



Charge Method

Initial Charge:

- ① $0.1C_{20}$ (A) charging 15h
- ② $0.05C_{20}$ (A) charging 10h

The temperature of the battery should be below 50°C during charging.

- ① $0.1C_{20}$ (A) charging 15h
- ② $0.05C_{20}$ (A) charging 10h

The temperature of the battery should be below 50°C during charging.

Supplement Charge:

a)Charging at a constant voltage of 9.8~10V/cell and a limited current $0.25C_{20}$ (A) until the electrolyte density up to 1.280g/cm^3 (30°C) and the current not change for 3 hours.

b)Charge with constant current $0.1C_{20}$ (A) until the voltage between 10.4~11.2V/cell, and voltage maintains for 3 hours and not change.

Two method optional

- a)**Charging at a constant voltage of 9.8~10V/cell and a limited current 0.25C₂₀ (A) until the electrolyte density up to 1.280g/cm³ (30°C) and the current not change for 3 hours.
- b)**Charge with constant current 0.1C₂₀ (A) until the voltage between 10.4~11.2V/cell, and voltage maintains for 3 hours and not change.

Two method optional



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