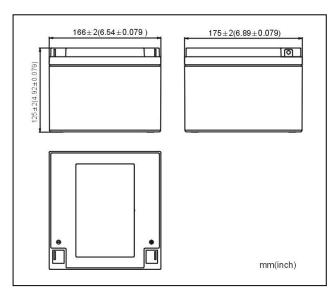


CB12260 12V26E Ah

NON-SPILLABLE RECHARGEABLE SEALED LEAD ACID BATTERY

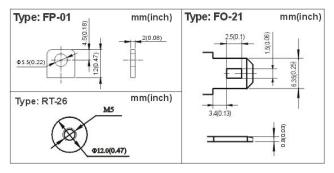
■ DIMENSION



■ FEATURES

- Designed life for floating charge is 10 years (25°C);
- AGM valve regulated sealing technology;
- Wide temperature scope of application (-15 \sim 45 $^{\circ}$ C);
- Best temperature of application (25±5°C);
- No leaking, safe and reliable;
- Standing or lying down for using, convenient to transport and install;
- High sealed reaction efficiency, little loss of water, no need to add distilled water or electrolyte, simple to use and maintain;
- Low self-discharge rate.

■ TERMINAL



■ SPECIFICATIONS

Nominal Voltage	12V	Capacity	C_{20}	26Ah (10.5V, at 25°C)	
Nominal Capacity (C ₂₀)	26Ah (10.5V, at 25℃)		C ₁₀	25.52Ah (10.5V, at 25℃)	
Dimension	Length 166mm		C_5	22.4Ah (10.5V, at 25℃)	
	Width 175mm		\mathbf{C}_1	16.80Ah (10.2V, at 25℃)	
	Height 125mm	Internal Resistance		Approx. 15 m Ω (25°C)	
	Total Height 125mm	Max Short-duration Dis		ischarge Current	750A(25℃)
Weight	Approx. 8.35kg	Terminal		FP-01/RT-26/FO-21	



CB12260 12V26E Ah

NON-SPILLABLE RECHARGEABLE SEALED LEAD ACID BATTERY

CHARGE

Using Mode	Charging Voltage	Temperature Compensation	Max Charging Current	
Standby Use 2.275±0.025V/cell (25°C) -3.3mV/°		-3.3mV/°C/cell	7.5.4	
Cyclic Use	2.45±0.05V/cell (25℃)	-5mV/°C/cell	7.5A	

STORAGE

• Batteries should be stored in dry and clean warehouse which has good air exchange system. Batteries should avoid direct sunlight. Batteries should not be near to heat (such as radiator, the distance should more than 1m). Batteries should avoid any toxic gas and organic solvent.

• When the ambient temperature is less than 25°C, the longest storage life is 6 months. If ambient temperature

is higher, the longest storage life varies as specified in below chart.

Storage Temperature (${}^{\circ}\mathbb{C}$)	≤25	26~33	34~40
Storage Time (Month)	6	3	1

• Batteries should be recharged within the storage life or before using. Charging methods: maximum charging current 7.5A, constant voltage 2.45±0.05V/cell (25°C); Charging time: 15~20h; Temperature compensation coefficient: -5mV/°C/cell.

