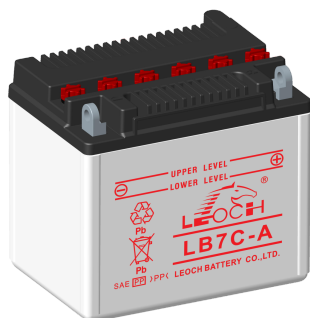


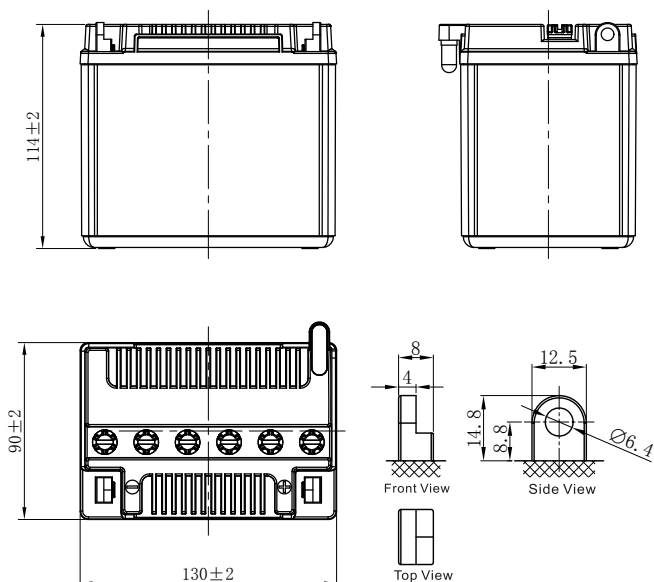
CONVENTIONAL FLOODED MOTORCYCLE BATTERY

LB7C-A (12V8Ah)



CHARACTERISTICS

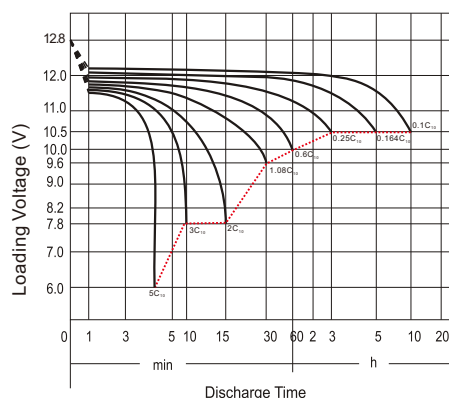
Item	Specifications
Nominal Voltage	12V
Nominal Capacity (10HR)	8Ah
Cold Cranking Performance Amps@0°F (-18°C)	80A
Dimension (±2mm)	Length 130mm (5.12inches)
	Width 90mm (3.54inches)
	Container Height 114mm (4.49inches)
	Total Height 114mm (4.49inches)
Battery (with acid)	Approx Weight 2.84kg (6.26lbs)
Electrolyte	Approx Weight 0.77kg (1.70lbs)
Terminal type	E
Battery type	Conventional Flooded (High Performance) Series
Full Charge	Constant-Voltage Charge:
	Initial charging current Less than 0.3C ₁₀
	Voltage 14.40V~15.00V at 25°C (77°F)
	Charging time 16~24h
	Constant-Current Charge:
	Charging current 0.1C ₁₀ , when charging voltage up to 15.60V, continue to charge 2h
Floating Charge	Initial charging current Unlimited
	Voltage 13.50V~13.80V at 25°C (77°F)
Capacity affected by Temperature	40°C (104°F) 106%
	25°C (77°F) 100%
	0°C (32°F) 86%
	-15°C (5°F) 65%



GENERAL FEATURES

- Low maintenance
- High performance and dry charged high quality and flooded battery
- Shipped in dry condition with a separated acid pack

Discharge Characteristics (25°C, 77°F)



*Values are subject to variation of +/- 5% in normal manufacturing processes.

Leoch International Technology Ltd.
www.leoch.com

Leoch Batteries Pte Ltd
www.leoch.sg

Leoch Battery Corporation
www.leochamericas.com

Leoch Europe S.A.
www.leoch.eu