

Data Sheet (L-1275)

Voltage : 12V

Battery : Deep Cycle Flooded type

The image shows a blue Rocket L-1275 car battery. The label on the battery includes the following information:

- ROCKET L-1275**
- LOW-TEMPERATURE**
- 12V / 130AH(300) / 150AH(200)**
- MAINTENANCE FREE**
- SAFETY INSTRUCTIONS:**
 - 1. Do not smoke or use open flames.
 - 2. Do not drink or eat near the battery.
 - 3. Do not touch the terminals or internal components.
 - 4. Do not short-circuit the terminals.
 - 5. Do not use the battery as a power source for other equipment.
 - 6. Do not use the battery for charging other batteries.
 - 7. Do not use the battery for starting engines.
 - 8. Do not use the battery for power tools.
 - 9. Do not use the battery for power windows.
 - 10. Do not use the battery for power locks.
 - 11. Do not use the battery for power seats.
 - 12. Do not use the battery for power mirrors.
 - 13. Do not use the battery for power windows.
 - 14. Do not use the battery for power locks.
 - 15. Do not use the battery for power seats.
 - 16. Do not use the battery for power mirrors.
- SAFETY SYMBOLS:**
 - Flammable
 - Corrosive
 - Explosive
 - Toxic
 - Environment



Product Physical Specifications

BCI	Model	Voltage (V)	Dimension (mm)				Quantity(Liters)	Weight(kg)
			Length	Width	Height	Total Height	Electrolyte	Battery
GC 12	L-1275	12	329	181	245	278	6.8	38.5

Electrical Specifications

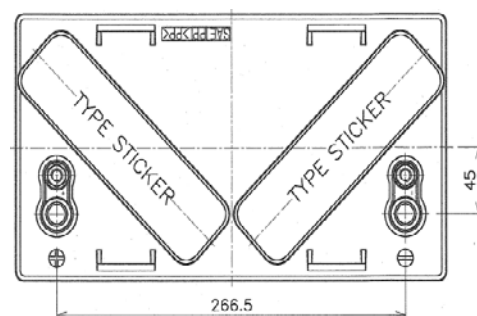
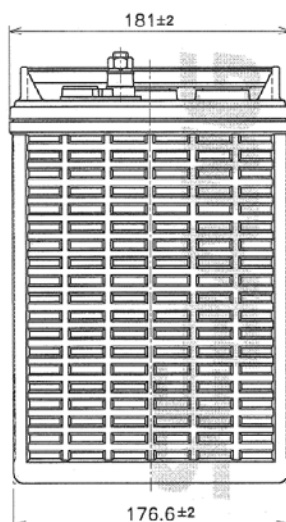
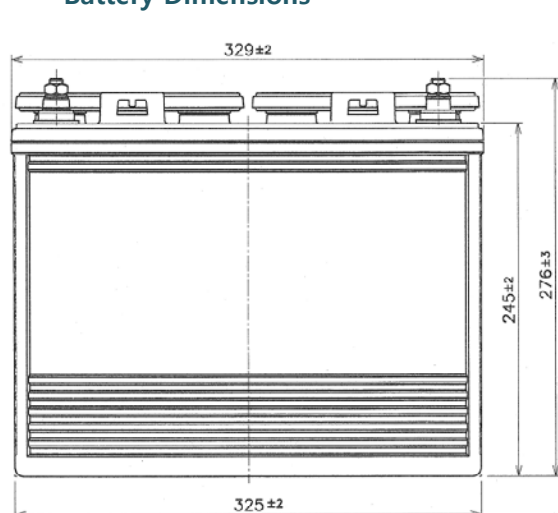
Type	Capacity Minutes			Capacity Amp-Hours(AH)	
	@25 Amps	@56 Amps	@75 Amps	@5Hr	@20Hr
L-1275	280	102	70	120	150

Terminal Configurations

WNT	Wing Nut Terminal
	Terminal Height mm(Inches)
	33(1.29)
	Torque Value kgf*cm(Nm)
	110–120(10.8-11.8)
	Bolt 5/16"

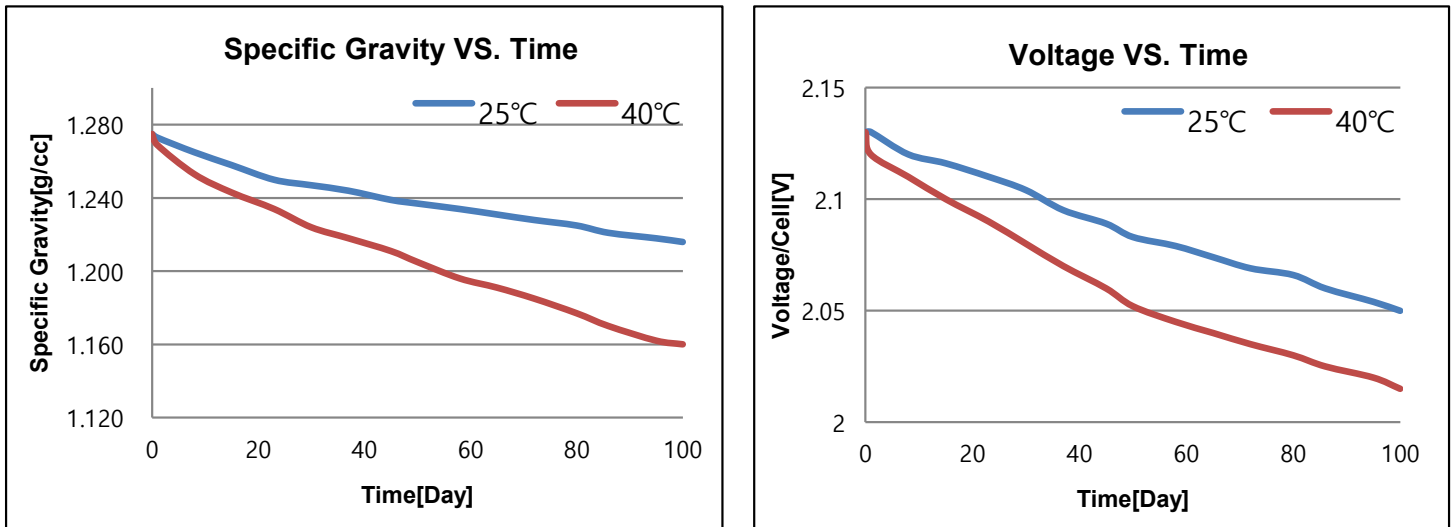
EUT	Embedded Universal Terminal
	Terminal Height mm(Inches) 27.4(1.08) Torque Value kgf*cm (Nm) 110–120(10.8–11.8)

Battery Dimensions

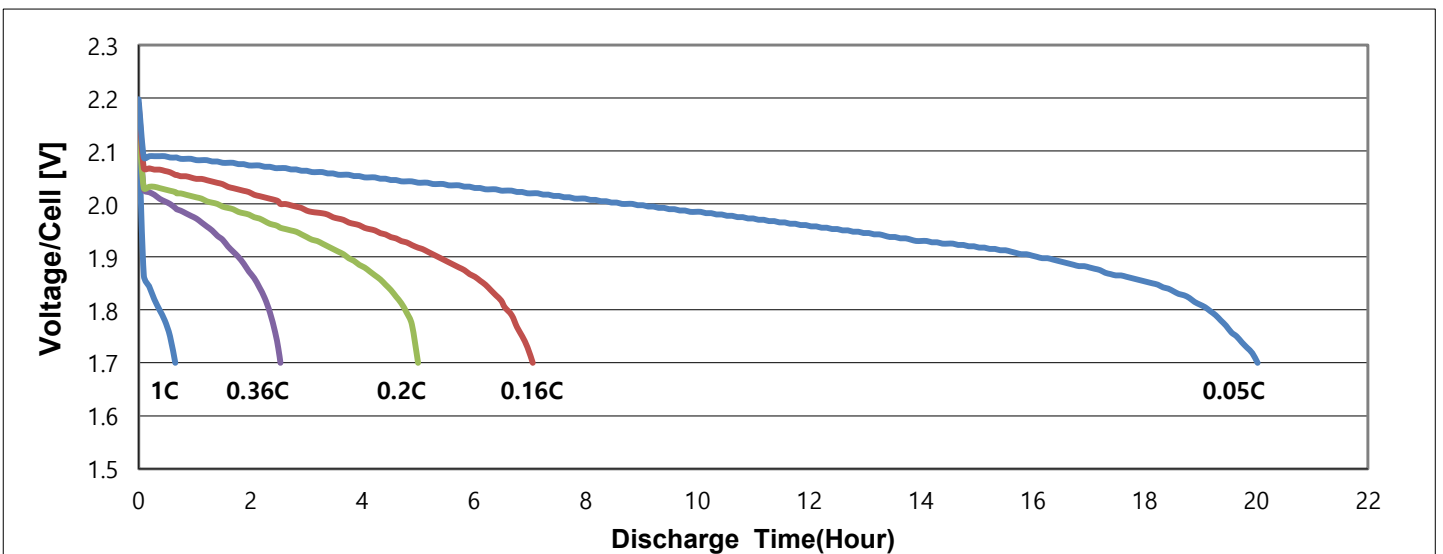


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Self Discharge Data



Capacity By Discharge Current



Cycle Service Life : BCIS-06 [DOD 100% _ 27°C]

