

Color : Dark Blue

BCI	Model	Voltage (V)	Dimension (mm)				Quantity(Liters)	Weight(kg)
			Length	Width	Height	Total Height	Electrolyte	Battery
GC2	L-125	6	259	179	245	278	5.4	30.0

Type	Capacity Minutes		Capacity Amp-Hours(AH)	
	@25 Amps	@75 Amps	@5Hr	@20Hr
L-125	488	132	195	240

WNT	Wing Nut Terminal	EUT	Embedded Universal Terminal
	Terminal Height mm(Inches) 33(1.29) Torque Value kgf*cm(Nm) 110–120(10.8-11.8) Bolt 5/16"		Terminal Height mm(Inches) 27.4(1.08) Torque Value kgf*cm (Nm) 110–120(10.8-11.8)

Technical drawings of the battery showing front, top, and bottom views with dimensions.

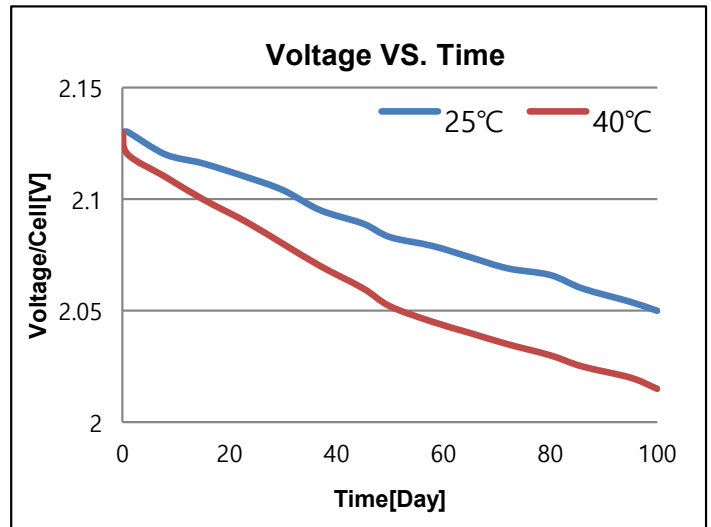
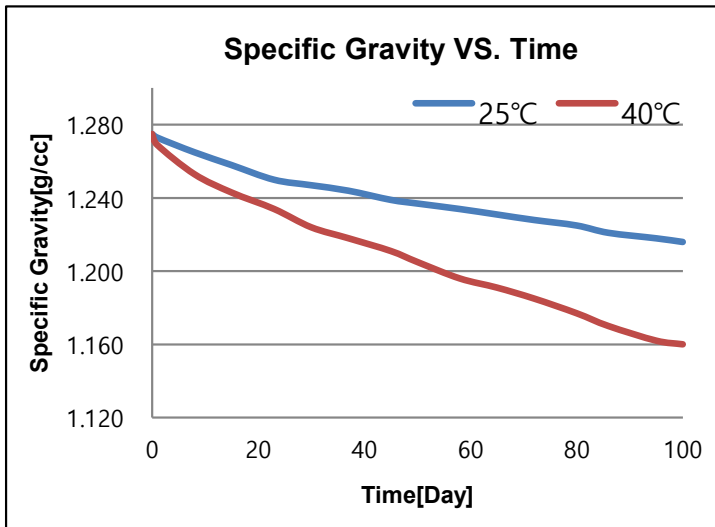
Front View: Dimensions are 259^{±2} mm (width) and 276^{±3} mm (height). The front face features a large rectangular area with horizontal lines at the bottom.

Top View: Dimensions are 179^{±2} mm (width) and 178^{±2} mm (depth). The top surface is covered with a grid of small rectangular cells. Two terminals are visible on the left side.

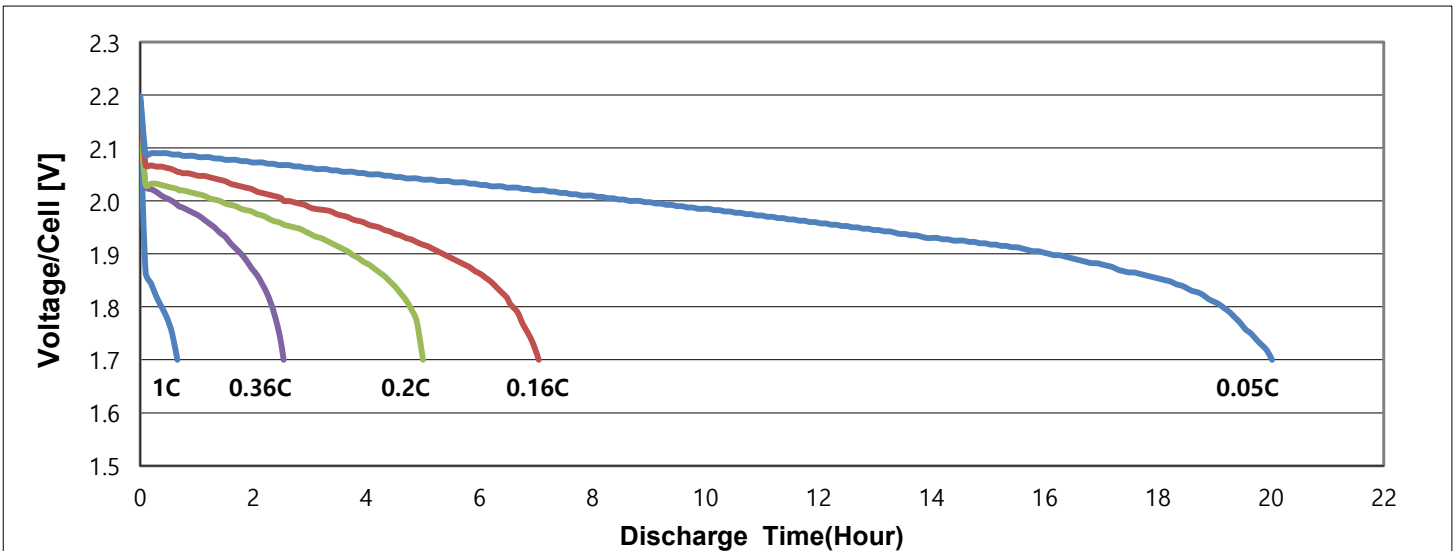
Bottom View: Dimensions are 167.5 mm (width) and 45 mm (height). The bottom surface shows a central rectangular area labeled "TYPE STICKER" and two circular components labeled "SAE JPI > PP <".

Data Sheet (L-125)

Self Discharge Data



Capacity By Discharge Current



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

