

# GT C1-40 Battery Cabinets



## Appearance Type

Standard Universal Cabinet

## Application

Compatible with UPS systems

## Characteristics

- Made of cold-rolled steel or eco-friendly galvanized sheet for strong mechanical performance and high load capacity.
- Rational design for optimal space utilization and robust construction.
- Electrostatic spraying with soft gloss, wear-resistant, anti-corrosion, fire-retardant, and long-lasting.
- Modular design for good compatibility, easy transport, and convenient on-site assembly.

Model	Dimensions (W*D*H) mm	Number of layers	Configuration	Weight (kg)	Max. battery capacity
GT-C1A	525*210*225	1 layer	Integrated	4.5	17Ah 6pcs / 24Ah 4pcs / 38Ah 3pcs
GT-C3	585*470*335	1 layer	Combined	9	17Ah 14pcs / 24Ah 6pcs / 38Ah 6pcs / 65Ah 3pcs / 100Ah 3pcs
GT-C6	585*470*615	2 layers	Combined	16	17Ah 28pcs / 24Ah 12pcs / 38Ah 12pcs / 65Ah 6pcs / 100Ah 6pcs
GT-C8	780*470*615	2 layers	Combined	21	17Ah 36pcs / 24Ah 16pcs / 38Ah 16pcs / 65Ah 8pcs / 100Ah 8pcs
GT-C12	780*470*910	3 layers	Combined	32	24Ah 24pcs / 38Ah 24pcs / 65Ah 12pcs / 100Ah 12pcs
GT-C16	780*470*1190	4 layers	Combined	44	24Ah 32pcs / 38Ah 32pcs / 65Ah 16pcs / 100Ah 16pcs
GT-C20	950*470*1190	4 layers	Combined	50	24Ah 40pcs / 38Ah 40pcs / 65Ah 20pcs / 100Ah 20pcs
GT-C20-120	1000*470*1190	4 layers	Combined	65	120Ah 20pcs
GT-C32	780*880*1190	4 layers, 2 columns	Combined	77	65Ah 32pcs / 100Ah 32pcs
GT-C40	950*880*1190	4 layers, 2 columns	Combined	95	65Ah 40pcs / 100Ah 40pcs
GT-C40-120	1000*880*1475	4 layers, 2 columns	Combined	120	120Ah 40pcs
GT-G40-150	1100*1170*1480	4 layers, 2 columns	Combined	150	150Ah 40pcs
GT-G40-200	1900*1270*1260	3 layers, 2 columns	Combined	200	200Ah 40pcs

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