

Car Battery Size Chart: Find Your Correct Group Size (2025)

This chart lists common car battery group sizes, showing their typical dimensions and terminal configurations. Getting the right size battery is key for a proper fit and reliable power.

GROUP SIZE ↑↓	LENGTH (IN.) ↑↓	WIDTH (IN.) ↑↓	HEIGHT (IN.) ↑↓	TERMINAL CONFIGURATION ↑↓	COMMON VEHICLE TYPES/EXAMPLES ↑↓
24 / 24F	10.75	6.81	8.88	Top Post (24F: Reversed)	Many Honda, Toyota, Nissan, some older domestic cars.
34 / 34R	10.00	6.81	7.88	Top Post (34R: Reversed)	Most Chrysler, Dodge, Ford, some BMW and Mercedes models.
35	9.06	6.88	8.88	Top Post	Many Subaru, Nissan, Toyota, Honda vehicles.
51 / 51R	9.38	5.00	8.81	Top Post (51R: Reversed)	Smaller Japanese cars like Honda Civic, Mazda Miata, some lawn equipment.
65	12.06	7.44	7.56	Top Post	Many Ford, Lincoln, Mercury trucks, SUVs, and larger sedans.
75 / 78	9.06	7.06	7.00	Side Post (78), Top Post (75, often dual)	Most GM vehicles including Chevrolet, GMC, Pontiac, Cadillac.
48 (H6)	10.94	6.88	7.50	Top Post	Many European cars (BMW, Mercedes, Audi, VW) and some newer domestic models.
49 (H8)	13.94	6.88	7.50	Top Post	Larger European luxury vehicles, heavy-duty applications (BMW, Mercedes, Porsche).
94R (H7)	12.44	6.88	7.50	Top Post	Many European and some American vehicles (VW, Audi, Mercedes, BMW, newer Ford).
26 / 26R	8.19	6.81	7.88	Top Post (26R: Reversed)	Older Ford, Chrysler, and some import vehicles.

10 rows