



Group 24 battery size chart

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Here are the dimensions and features of a typical group 24 battery:

The easiest way to find out what battery group you need is to measure your old battery or your car battery tray and find the size that you've got in our table above. The best source of information to find the recommended battery group size and specifications is your Owner's Manual.

Searching for the Group 24 Battery? We have all technical information: Specifications, Dimensions, List of Equivalents, and Comparison with Alternatives

You may have heard common terms like a "group 24 battery" or "type 27 marine battery." Then our battery group size chart below may come in handy to help you find the right deep cycle battery. These numbers are referring to the Battery Council International, or BCI, Group Number of the battery.

Usually, boat batteries come in Groups 24, 27, and 31. You can choose the right group size depending on the specific dimensions, required battery voltage, and capacity of the boat. Therefore, when choosing a battery size for your vessel, you must consider the specific power requirements of the boat.

Are you looking for a marine, RV, automotive, or solar PV battery? You may have heard common terms like a "group 24 battery" or "type 27 marine battery." Then our battery group size chart below may come in handy to help you find the right deep cycle battery. These numbers are referring to the Battery Council International, or BCI, Group Number of the battery. These numbers define the physical dimensions of the battery case. This is important as some applications call for specific case sizes.

While the BCI does not determine the Amp Hours (AH) rating for the batteries, there is a correlation between case size and AH rating. For deep cycle batteries, the larger the case size the more capacity the battery will usually have. For more information about Amp Hours, find out how it relates to battery capacity. To calculate how much reserve power you need, and thus which battery to use, check out our Calculator for Sizing a 12 Volt Battery to a Load.

CSB Battery #: EVH12390 (AGM) Universal Battery #: UB12350-D5722 (AGM) MK Battery #: 8GU1 (GEL) MK Battery #: MU-1 SLD G (GEL)

Universal Battery #: UB12550-45825 (AGM) MK Battery #: 8A22NF (AGM) MK Battery #: 8G22NF (GEL)
Univesal Battery #: UB22NFGEL (GEL)

MK Battery #: 8A24 (AGM) Universal Battery #: UB12750-45821 (AGM) MK Battery #: 8G24 (GEL)



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Universal Battery #: UB24GEL-D5872 (GEL)

Universal Battery #: UB12900-45826 (AGM) MK Battery #: 8A27 (AGM) Universal Battery #: UB27 (GEL)
MK Battery #: 8G27 (GEL)

Universal Battery #: UB121100-D5751 Universal Battery #: UB30H (GEL)

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