



Helpful Battery fact Sheet

A typical battery model designation will look like this

24-85-17

Breakdown of designation

24 represents the number of cells within the battery case

85 represents the amp hour per cell

17 represents the number of plates per cell

To calculate the actual amp/hour of any battery you use the following formula.

Plates per cell minus 1

Divided that number by 2

Multiply that number by the amp hour per cell will give you the total amp/hour for that battery

Example

17 plates per cell minus 1=16

16 divided by 2=8

8 x 85=680 amp hour battery