

Quick Battery Specs for Popular Batteries

this is for use with the battery size calculator

Trojan T-105RE

Voltage = 6 volts

Battery Capacity = 225 Amp Hours

Trojan L-16RE

Voltage = 6 volts

Battery Capacity = 370 Amp Hours

Crown 6CRP525

Voltage = 6 volts

Battery Capacity = 395 Amp Hours

GB Industrial (Forklift) Battery

a wide variety of sizes and voltages, but here are several options:

12-85-7

Voltage = 24 volts

Battery Capacity = 402 Amp Hours

12-85-13

Voltage = 24 volts

Battery Capacity = 804 Amp Hours

12-125-13

Voltage = 24 volts

Battery Capacity = 1,182 Amp Hours

24-85-13

Voltage = 48 Volts

Battery Capacity = 804 Amp Hours

Solar One Batteries

A wide variety of voltage and sizes, but here are a few options:

SO-6-85-25/12

Voltage = 12 volts

Battery Capacity = 1,270 Amp Hours

SO-6-85-17/24

Voltage = 24 volts

Battery Capacity = 845 Amp Hours

SO-6-85-33/24

Voltage = 24 volts

Battery Capacity = 1,690 Amp Hours