

Sealed Lead-Acid Rechargeable Batteries

Did you know that the purity of the lead plates and the conductance surface area in a battery determine the Amp hour capacity and life expectancy? Did you know that a battery's capacity is depleted and no longer holds a proper charge when its internal corrosion exceeds 30%? Did you know that, to save cost, some manufacturers use recycled lead obtained from . . . that's right – discarded, corroded batteries? The problem is, if a "new battery" contains recycled lead, are you getting the best? At ELK we use only the finest materials, including virgin lead, to make our batteries, because we believe the customer deserves the best. We never scrimp on the materials, so you always get "the best".

6 Volt, 1.3 Amp Hour

Part # ELK-0613

- Size: 3.82"L x .98"W x 2.2"H
- Weight = .73 lbs.

12 Volt, 5.0 Amp Hour

Part # ELK-1250

- Size: 3.5"L x 2.75"W x 4.17"H
- Weight = 3.75 lbs.

6 Volt, 5.0 Amp Hour

Part # ELK-0650

- Size: 2.75"L x 1.85"W x 4.17"H
- Weight = 1.98 lbs.

12 Volt, 8.0 Amp Hour

Part # ELK-1280

- Size: 5.94"L x 2.56"W x 3.98"H
- Weight = 6.17 lbs.

6 Volt, 7.5 Amp Hour

Part # ELK-0675

- Size: 5.9"L x 1.34"W x 3.9"H
- Weight = 3.09 lbs.

12 Volt, 12.0 Amp Hour

Part # ELK-12120

- Size: 5.94"L x 3.9"W x 3.94"H
- Weight = 8.82 lbs.

6 Volt, 12.0 Amp Hour

Part # ELK-06120

- Size: 5.9"L x 1.97"W x 3.9"H
- Weight = 4.63 lbs.

12 Volt, 18 Amp Hour

Part # ELK-12180

- Size: 7.12"L x 2.99"W x 6.57"H
- Weight = 13.67 lbs.

12 Volt, 1.3 Amp Hour

Part # ELK-1213

- Size: 3.82"L x 1.77"W x 2.24"H
- Weight = 1.28 lbs.

12 Volt, 26.0 Amp Hour

Part # ELK-12260

- Size: 6.53"L x 6.89"W x 4.96"H
- Weight = 20.06 lbs.

12 Volt, 3.3 Amp Hour

Part # ELK-1233

- Size: 5.27"L x 2.64"W x 2.6"H
- Weight = 2.87 lbs.


U.L. Recognized
ISO 9001



2 Year
Warranty

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