



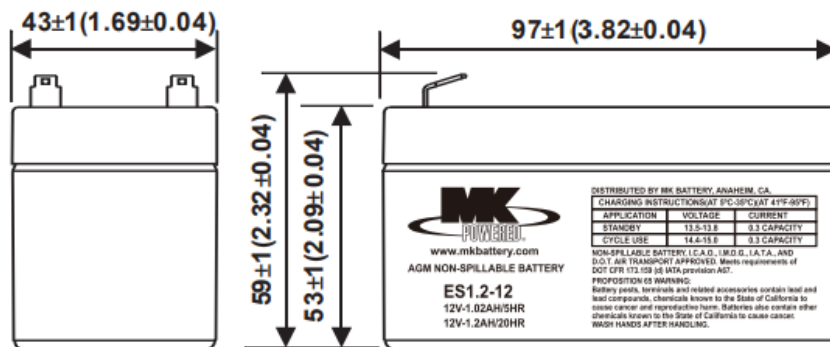
# BAT1-12



BAT1-12 (1.2Ah)

## SPECIFICATION

- BAT1-12
- Nominal Voltage (V) - 12V
- Nominal Capacity:
  - 20 hour rate (0.06A to 10.50V) - 1.2Ah
- Internal Resistance (at 1KHz) = Approx. 60.5 mΩ
- Weight: Approx. 1.21lbs (0.55kg)
- 2 Batteries required with the RGL 24V range: wired in series



## OTHER PRODUCTS





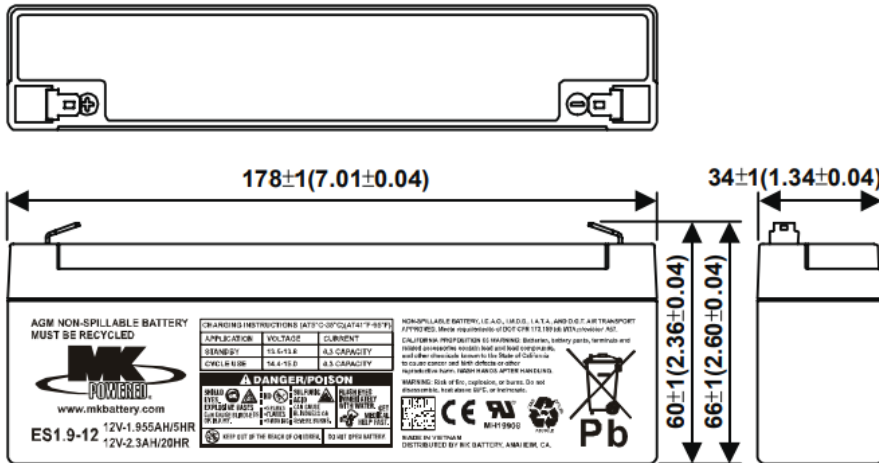
# BAT2-12

## SPECIFICATION

- BAT2-12
- Nominal Voltage (V) - 12V
  - Nominal Capacity:
    - 20 hour rate (0.115A to 10.50V) - 2.3Ah
  - Internal Resistance (at 1KHz) = Approx. 37 mΩ
  - Weight: Approx. 2.29lbs (1.04kg)
  - 2 Batteries required with the RGL 24V range: wired in series



**BAT2-12 (2.3Ah)**



## OTHER PRODUCTS





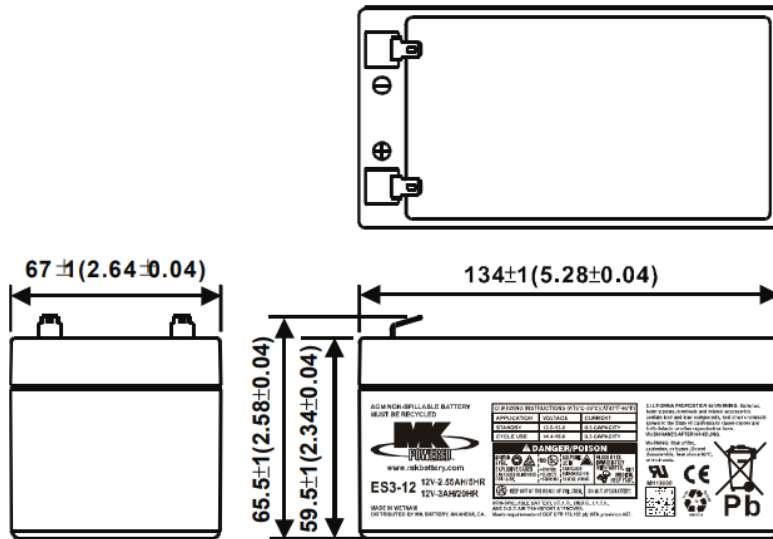
# BAT3-12



## SPECIFICATION

- BAT3-12
- Nominal Voltage (V) - 12V
- Nominal Capacity:
  - 20 hour rate (0.15A to 10.50V) - 3Ah
- Internal Resistance (at 1KHz) = Approx. 45 mΩ
- Weight: Approx. 2.86lbs (1.3kg)
- 2 Batteries required with the RGL 24V range: wired in series

**BAT3-12 (3Ah)**



## OTHER PRODUCTS





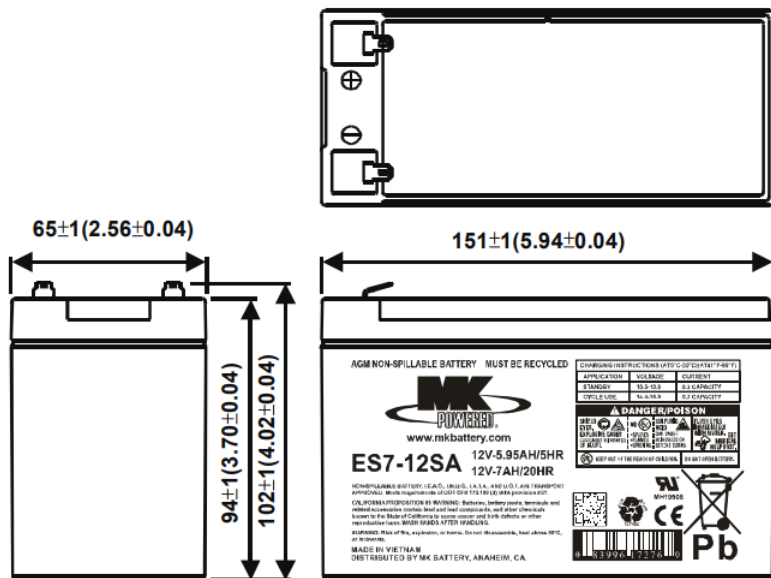
# BAT712



## SPECIFICATION

- BAT712
- Nominal Voltage (V) - 12V
- Nominal Capacity:
  - 20 hour rate (0.35A to 10.50V) - 7Ah
- Internal Resistance (at 1KHz) = Approx. 19 mΩ
- Weight: Approx. 4.84lbs (2.20kg)
- 2 Batteries required with the RGL 24V range: wired in series

BAT712 (7Ah)



## OTHER PRODUCTS





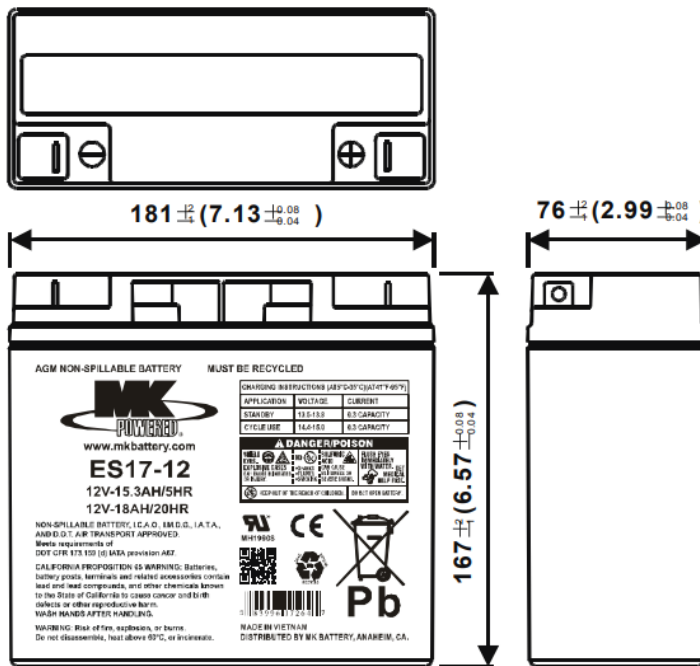
# BAT17-12



**BAT17-12 (18Ah)**

## SPECIFICATION

- BAT17-12
- Nominal Voltage (V) - 12V
- Nominal Capacity:
  - 20 hour rate (0.9A to 10.50V) - 18Ah
- Internal Resistance (at 1KHz) = Approx. 12 mΩ
- Weight: Approx. 12.89lbs (5.86kg)
- 2 Batteries required with the RGL 24V range: wired in series



## OTHER PRODUCTS

