MODEL No.  
BP-70MH

Compatible with all 14.4 V E-Robo series tools  
3.0Ah Capacity (Nickel-metal hydride battery)

**SPECIFICATIONS**

- **Output voltage**: 14.4 VDC
- **Capacity**: 3.0 Ah
- **Type**: Nickel-metal hydride battery
- **Charge time**: 40 min with CH-35R or CH-35EMC

**SIZE**

- 100(L) x 140(H) x 70(W) mm

**WEIGHT**

- 850g

**FEATURES**

- High Capacity Nickel metal hydride battery.

  The BP-70MH is a standard replacement battery with high capacity of 3,000 mAh. Comparing with our BP-70R, it has 230% more of capacity. It means 230% more of crimp cycles and cutting cycles per charge. The battery's life expectancy is approximately 600 recharges.

**REMARKS**

- The battery has a limited life. When capacity becomes about 1/2 of the original capacity, the battery should be replaced.

- If the battery is stored without being charged, natural drainage will cause the power to be reduced. Be sure to charge the battery every 3 months.

- The battery will need to be fully charged before first time use.

- Cycles per charge will vary depending on the type and size of the material being cut or compressed.