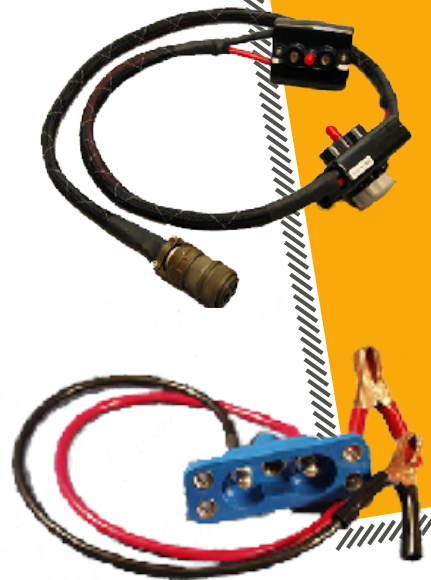


> KA2010

SUPER MASTER CHARGER



DESCRIPTION

The intelligent **Super Master Charger** is a precision instrument designed to **charge and analyze** (discharge) Nickel Cadmium, Sealed Lead-Acid and many other types of rechargeable batteries (10A-Hr to 100A-Hr).

With its **multiple modes of operation** (Constant Current, Constant Voltage, Peak Charge Modes, Analysis and Deep Cycle Discharge Modes), the Super Master Charger can satisfy the requirements of most rechargeable battery systems.

This device is the **most powerful** aviation battery charger/analyzer available on the market today.



KEY FEATURES

- 2 Battery testing
- 3 Charge modes (0 to 50A)
- 3 Discharge modes (0 to 60A)
- Battery temperature monitoring
- Fully protected: overcurrent, short circuit, reverse polarity, overheat, open circuit
- Safety interlocks
- 2 large LED digital meters



SIZE

0.7 x 0.6 x 0.4 (m)
2.29 x 1.96 x 1.31 (ft)



WEIGHT

70 (kg)
154.3 (lbs)



APPLICABILITY



Aircraft: light to jumbo of any manufacturers - CIVIL & MILITARY

Helicopters: light to heavy of any manufacturers - CIVIL & MILITARY

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