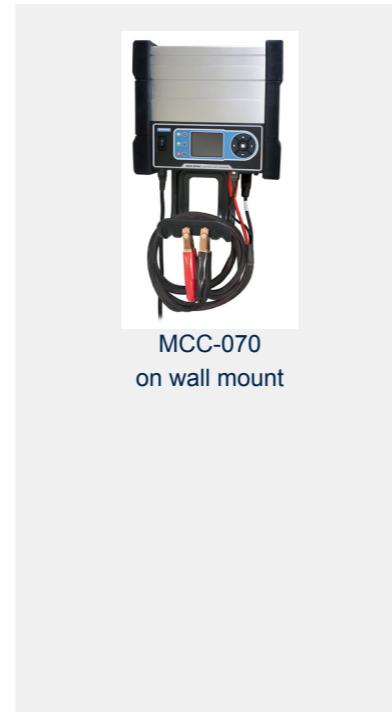


MCC-070

WHAT NEXT GENERATION CHARGER DO I NEED FOR SERVICE AND PREVENTIVE MAINTENANCE?

NEW!

	MCC-070
	70A CHARGER
WI-FI AND BLUETOOTH	B/G/N WI-FI, BLUETOOTH
OVER-THE-AIR SOFTWARE UPDATES	OPTIONAL WITH BMIS
CLOSED LOOP BATTERY MANAGEMENT	YES
ASSET MANAGEMENT	OPTIONAL WITH BMIS
ACTIONABLE DATA REPORTING	OPTIONAL WITH BMIS
REMOTE DIAGNOSTICS	OPTIONAL WITH BMIS
CAN INTERFACE	YES
MANUAL AND AUTOMATIC CHARGE MODE SELECTION	YES
TOP OFF MODE	YES
FLOAT CHARGE CAPABILITY	YES
BATTERY CHEMISTRIES	LEAD-ACID, GEL, AGM, EFB, LI-ION
CVG - VIN CAPTURE SUPPORT	OPTIONAL
FUSED CLAMPS	INSULATED CHARGE CLAMPS WITH NARROW END-TIPS
CHARGING AMPS	70A CHARGING AND POWER SUPPLY
FIELD-REPLACEABLE TEST LEADS	YES
ENHANCED USER INTERFACE	YES
SELECTABLE VOLTAGE OUTPUT	ON-SCREEN: 12 - 14.4 VDC IN 0.1 V INCREMENTS
REVERSE POLARITY	YES
CLAMP CONNECTION DETECTION	YES
CLAMP HIGH TEMPERATURE DETECTION	YES
CIRCUIT BREAKER FOR DC OUTPUT PROTECTION	YES
INPUT SURGE PROTECTION	YES
POWER FACTOR CORRECTION	YES
DYNAMIC INTERNAL FAN CONTROL	YES
BATTERY DEFECT RECOGNITION	YES
CHARGE PROGRESSION ISSUE DETECTION	YES
CABLE LENGTH IN METERS	5M



WHY THE MCC-070?

The MCC offers benefits that address the unique needs of any service application.

- wall-mount
- Charges batteries - including new AGM, EFB and LI-ION models quickly and easily
- Automatic and efficient charge recovery for deeply discharged batteries
- Provides on demand current and constant clean voltage to the vehicle battery for the extended period of time required to update the vehicle computer software. Selectable voltage levels from 13.5 - 14.5 VDC (.1 VDC)
- Clearly indicates charger status: charging, charge complete, charging error/fault
- Quick charging at 14.5VDC / 40A
- Controlled charging: EFB 15.5 VDC / 70A and AGM 14.5 VDC / 40A

EASY TO USE

- Connect the charger clamps to the battery posts
- The voltage shows in the upper left corner of the charger display
- Select the charge app that you want to use
- Setup the battery charge
- Charging is performed
- View the test results

WHAT CAN YOU EXPECT?

- 5 meter charge cables
- 2 meter power cords
- Safety features such as reverse polarity, clamp connection, non-12V connection, battery voltage too low (<5,5V)
- Lead Acid, GEL, AGM, EFB and LI-ION supported

