

FEATURES

- **LOWER ENERGY COSTS**
CEC compliant
No idle power usage
- **MODULAR DESIGN**
Simple Rugged Reliable
- **SMART CONTROLS**
Advanced battery management
Delay and black-out time settings
- **MULTIPLE AC INPUT**
120-240 Volt
208-240 Volt
- **COMPACT FUNCTIONAL CASE DESIGN**
Slim space saving design
- **INDUSTRIAL BATTERY CHARGER**
- **CONVENTIONAL 8 HOUR RECHARGE**


INDUSTRIAL BATTERY CHARGER
CONVENTIONAL 8 HOUR RECHARGE
APPLICATION

Designed for conventional 8 hour recharge duty.

Lead acid and lithium

TECHNOLOGY

High efficient MOSFET switching technology with over 90% efficiency rating and power factor greater than 95%

CONTROLS

Programmable via USB or display

Graphical interface

Charge data is stored and retrieved from control panel

Failsafe backup timers

BATTERY MANAGEMENT INTERFACE

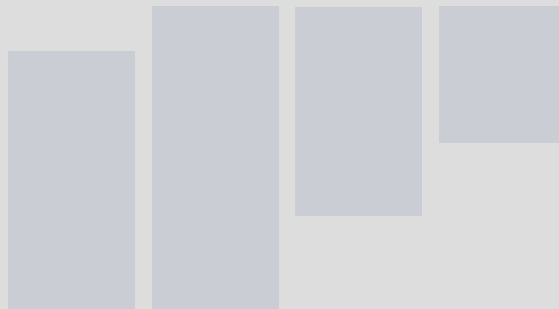
Control to monitor temperature

Voltage, charge current that manages recharge characteristics to optimize performance and battery life

MODEL RANGE

CELL	6	12	18	24
VOLTS	12	24	36	48

25	180
40	260
50	310
60	380
70	450
80	510
90	625
100	750


MODEL NUMBER DETAILS

	EON12-S12-40	EON12-S22-60
LINE	EON	EON
CELLS	12	12
INPUT	T2-(120-240 VAC 1 PH)	T4-(208-240 VAC 1 PH)
DCA	40	60

MECHANICAL

	IN	CM
H	19	48.3
W	12	30.4
D	7	17.5

WEIGHT

LBS	KG
25	11.3

ORDERING INFORMATION

1. Specify Model number
2. Specify AC Input
3. Specify DC Plug

ELECTRICAL

INPUT	INPUT
120-240 Volt	208-240 Volt
1 Phase	1 Phase