

SOLAR CHARGE CONTROLLER

FOR SOLAR POWER SYSTEM WITH DIGITAL AND SYMBOL DISPLAY

High quality and Reliability

Adds new features and protections using highly advance technology

Provides longer battery life and improved system performance

Sets new standards for reliability and self-diagnostics

12/24 VOLT Auto Voltage, 30 AMPS

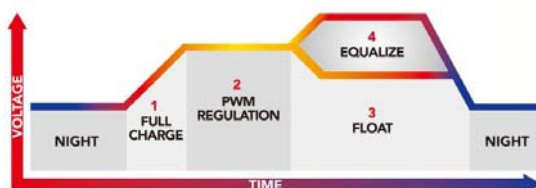
- Microprocessor which is made in USA
- PWM or ON/OFF series battery charging options
- State of charge (SOC) battery regulation
- Battery Ah setting, boost charging, equalizing charging, float charging
- Automatic load reconnection, manual load switch
- Temperature compensation

LCD display:

- SOC as a fuel gauge, all system parameters in digital value, system status as symbols
- Full circuit protection, electronic fuse
- Field adjustable parameters by four buttons
- Load control option: ON/OFF, Dusk-to-Dawn, On + setting hours, setting time ON/OFF
- Regulation point: 14.4 Volt
- Low voltage disconnect: 11.10 Volt
- Low voltage Reconnect: 12.5 Volt
- Self-consumption: 10mA maximum
- Terminals: for wire sizes to 10mm²
- Temperature: -35 to +55 degrees Celsius
- Weight: 250g
- Dimension: 188.9x130x51.70mm
- Compliance: CE



PRICE: PHP 6,640.00
USD 138.00



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