



Automatic & Manual 21A 2 Stage Battery Charger

#HDBC35

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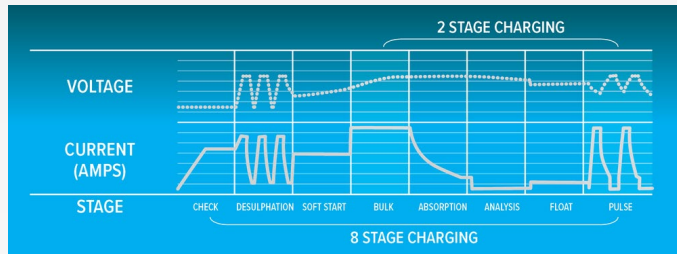
DESCRIPTION

Automatic / Manual workshop charger suitable to charge 6 / 12 / 24 Volt batteries at 21A current. Designed for the most demanding environments such as transport and agriculture. Delivers ample power, has sturdy construction, start function and various charging options.

FEATURES

- Multi-stage (2 stage) battery charging system
- Multiple charging profiles to suit different battery voltages
- Ease of control with automatic or manual charging option
- Included 0 - 14 hours charging timer
- 5 minutes charge to start a flat battery with Engine Start Function
- Easy to read LED display

2-STAGES DESCRIPTION



COMPRISES

- 1x 2 stage battery charger
- 1x Pre-wired output battery clips



Automotive Batteries

Suitable Batteries:

- Automotive (550 - 2000CCA)
- Marine (700 - 2500MCA)

CHARGE CONTROL (0.0V start)

Voltage	Cut Out	Cut In
At 6 Volt	7.1 Volt	6.7 Volt
At 12 Volt	14.2 Volt	13.4 Volt
At 24 Volt	28.4 Volt	26.8 Volt

TECHNICAL SPECIFICATIONS

Charger Type	• 2 Stage manual & automatic
Input Voltage	• 240 Volt AC, 50Hz
Input Power	• 2.65A (636W)
Nominal Output Voltage	• 6VDC / 12VDC / 24VDC
Output Current	• 21A @ 6VDC continuous, 21A @ 12VDC continuous, 13.5A @ 26VDC continuous
Suitable for Charging	• 6V, 12V, 24V, lead acid batteries

Automotive Battery Range	• 550 - 2000 CCA
Marine Battery Range	• 700 - 2500 MCA
Deep Cycle Battery Range	• 75 - 250 Ah
Lead Specifications	• 6mm ² cable, 183cm long
Minimum Start Voltage	• 0.0 Volt
Dimensions	• 301mm x 264mm x 161mm