

## **VOLTCRAFT® - TOP PERFORMANCE IN EVERY WAY**

"Since 1982, our product range has been dynamically adapting to the constant changes in the industry. We commit to offering first-class quality to our customers while delivering an excellent cost-performance ratio. This philosophy remains the cornerstone of Voltcraft's success."

# BC-600 LEAD BATTERY PLUG-IN CHARGER

CE VERSION 12/21

#### Nº 1340437

Space-saving battery charger for 2, 6 and 12 V lead batteries. Simple and safe charging. Battery voltage is set by a switch on the charger and the LED indicates the battery level.

#### **FEATURES:**

For 2 V, 6 V and 12 V lead batteries // Wide range input 100 - 240 V // Overcharge and reverse polarity protection //

#### **EQUIPMENT:**

CCCV charging procedure (CC = Constant current, CV = Constant voltage) // Switch for charging voltage // Overcharge and reverse polarity protection // LED indication // Charger cable with alligator clips //

#### PACKAGE CONTENTS:

Plug-in charger BC-600 // Operating instruction //

### **TECHNICAL DATA:**

Number of charging channels:	1
Compatible batteries:	Lead-gel, lead-acid, lead-fleece
Appropriate for lead battery:	2 V / 6 V / 12 V
Recommended battery capacity:	1 Ah - 12 Ah
Charging current:	0.6 A
End of charge voltage:	2.4 V / 6.9 V / 14.4 V
Cable length:	1.8 m
Operating voltage:	100 - 240 V/AC, 50/60 Hz
Protection class	2 (protective insulation)
Product dimensions (L x W x H):	77 x 42 x 72 mm
Weight:	123 g



#### B Legal notice

This data sheet is published by Conrad Electronic SE, Klaus-Conrad-Str. 1, D-92240 Hirschau (www.conrad.com). All rights including translation reserved. Reproduction by any method, e.g. photocopy, microfilming, or the capture is electronic data processing systems require the prior written approval by the editor. Reprinting, also in part, is prohibited. This data sheet represent the technical status at the time of printing.

© Copyright 2022 by Conrad Electronic SE