

# EasyCharge Portable 4.3A



Product code: 43510400

## Waterproof portable battery charger

For people on the move, the EasyCharge portable battery charger offers a rugged solution that can be used on the boat, car, motorcycle, and camper van. With a rugged, ergonomic construction, and waterproof to IP65 standard, the portable charger has an intuitive control panel and a universal input (120-230 V) for total worldwide freedom.

Users can quickly select between 6 V (ideal for toys, classic cars and motorcycles) and 12 V operation. The unit includes 1.8m of DC cable that connects to either a 61cm lead with ring terminals, or a 61cm lead with alligator clips, for easy installation and a variety of applications; both leads are included in the package.

# Specifications

## General specifications

|  |   |
|--|---|
| Total charge current                   | 4.3 A   |
| Recommended battery capacity: maintain | 14 to 120 Ah  |
| Recommended battery capacity: charge   | 14 to 90 Ah   |
| Nominal input voltage                  | 120/230 V (90-265 V), 50/60 Hz                            |
| AC connection                          | 1.8 m (6 ft) cable + Euro plug (CEE7/16)                  |
| DC connection                          | ring and alligator clip connections, with integrated fuse |
| Galvanic isolation                     | yes   |
| Dimensions, hxxwxd                     | 161 x 72 x 43.7 mm  |
|  | 6.3 x 2.8 x 1.7 inch                                      |
| Weight                                 | 0.9 kg  |
|  | 2.0 lb  |
| Compliance                             | CE, ABYC  |
| Optional                               | also available with UK plug, product code 43510402        |

## Technical specifications

|                                   |  |
|-----------------------------------|--|
| Charge characteristic             | IUoUo, automatic 3-step+ for Gel/AGM/flooded/Lithium Ion                         |
| Temperature range (ambient temp.) | -20 °C to 40 °C  |
|                                   | -4 to 104 °F   |
| Protection degree                 | IP65   |
| Protections                       | short circuit, reverse polarity, over voltage, current limited, over temperature |
| MasterBus compatible              | no   |