

ANSMANN BC 6-12V / 4 A

10-stage charger for 6V and 12V lead-acid, lead-gel and lead-mat batteries, as well as 12V LiFePO4 batteries

Features

- 10-stage charger for 6V and 12V lead-acid, lead-gel and lead-mat batteries, as well as 12V LiFePO4 batteries
- Reliable contact possible via post terminals or ring cable terminals
- Clear LCD display – easy to operate
- 6 different charging programs can be set
- RECOND mode, when the battery is deep-discharged or impaired
- Selectable COLD TEMP mode (12V AGM/C) for cold temperatures
- Electronic protection against short circuit, reverse polarity and overcharging
- Battery defect detection
- Automatic recharge when battery remains connected to the unit
- Ideal for winter storage of lead batteries, preventing deep-discharge
- Dust-tight and protected against water jets thanks to IP65 rating



10-step charging



Battery capacity



Protected against water jets



Chargeable batteries



COLD TEMP Mode



Recondition mode



Power supply mode



Automatic recharge



Article number: 1001-0144

Product content: Charger, post terminals, ring cable terminals, operating instructions

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Specifications

Input voltage	230V AC		
Max. output current	4 A		
Charging currents	**Mode**	**Voltage**	**Max. current**
	6V STD	6,0 V	2,0 A
	12V STD	12,0 V	4,0 A
	12V AGM/C	12,0 V	4,0 A
	12V M	12,0 V	1,0 A
	12V LFP	12,0 V	4,0 A
	RECOND	12,0 V	1,5 A
	SUPPLY	14,0 V	4,0 A
Chargeable cell chemistry	Lead-acid / Lithium iron phosphate		
Battery voltage	6 V / 12 V		
suitable for	Lead Acid / SLA		
Battery capacity	4 - 120 Ah		
Color	black		
Packaging	cardboard box		
Dimensions	193 × 50 × 52 mm		