

Description: Portable Intelligent High-power Battery Charger		
Model No.: BDC2000		
Items		Parameter
Input Voltage:		AC 185V-265V 50Hz
Input Power:		1800 W
Applicable Battery Types:		Lithium and lead-acid batteries
Voltage	Constant Voltage Output:	1V-100V, 0.1V stepping
	Charge Voltage Error:	0.1V
Current	Constant Current Output:	1A-20A adjustable
	Charge Cut-off Current:	0.1 – 5 A adjustable
	Charge Voltage Error:	0.1A
Charge	Charge Mode:	Constant current & voltage charge
	Cut-off Conditions:	current
Data Display		LCD
Operation Method		Panel
IP Grade		IP20
Voltage & Current Test Sampling		4-core wires connection
Noise		< 76 dB
Upper Computer Communication		None
Communication Port		None
Equipment Work Ambient Conditions		
Operation Ambient Temperature		0 °C - 40 °C
Storage Temperature		-10 °C - 50 °C
Operation Ambient Humidity		≤ 70 % RH (No condensation)
Storage Ambient Humidity		≤ 80 % RH (No condensation)
Fixture Specification and Dimension		
Clamp Type		Crocodile Clamp
Clamp Photo		
		The picture is for reference only, subject to the actual product
Product Size		28.0 * 13.5 * 14.0 cm
Total Channel No.		One
No of Batteries to be connected		One

Product Photo



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