

Site Photovoltaic Control Power Supply

HJ-BC-R18 HJ-BC-R36



> Product Features

Model	HJ-BC-R18	HJ-BC-R36
Power	18KW (maximum 18KW)	36KW
Maximum Energy Storage Capacity	/	
Energy Input/Output	Photovoltaic	
Usage Environment	Indoor/Outdoor	
Installation Method	Rack-mounted	
Specification Dimensions	2U*482.6*380mm	4U*482.6*380mm

> Product Introduction

It can integrate photovoltaic modules, wind power generation modules, rectifier modules, inverter modules, power distribution units, and monitoring unit devices, and can provide stable DC and AC power supplies for communication equipment. The hybrid power supply features wide voltage input, high module efficiency, support for mixed insertion, and centralized monitoring with multiple interfaces such as RS485 and LAN. It has a compact structure, and the modules are hot-swappable for online maintenance, which is fast and convenient

> Product Features



High-density Compact Model

Adopts a high-density compact design, cleverly integrating powerful functions in a limited space, greatly improving the space utilization rate of the product, and can easily adapt to various site environments with strict installation space requirements.



Integrated Energy System (maximum 36KW)

Built-in an integrated energy system with a maximum power output capacity of 36KW.



6U High / Miniature Circuit Breaker

The miniature circuit breaker can provide accurate and reliable protection for the circuit. When abnormal situations such as overload or short circuit occur in the circuit, the miniature circuit breaker can act quickly and cut off the circuit in time to protect the power supply and connected devices from damage and extend the service life of the equipment.