



standing all-in-one machine

HJ-H05-O05(B-45)
HJ-H10-O05(B-46)



HJ-H05-O05(B-45) HJ-H10-O05(B-46)
Technical Specification

Parameter

Product model	HJ-H05-O05(B-45)	HJ-H10-O05(B-46)
Battery voltage	51.2V	51.2V
Battery capacity	100Ah	200Ah
Energy	5.12KWh	10.24KWh
Inverter power	5KW	5KW
MPPT voltage range	120~430Vdc	120~430Vdc
Waterproof rating	IP20	IP20
Communication method	RS485/WiFi	RS485/WiFi
Dimensions (mm)	450*270*650mm(approx.)	450*270*850mm(approx.)
Weight (kg)	51kg(approx.)	91kg(approx.)

Application Scenarios

With its high efficiency, flexibility, and safety, the stand-alone integrated system provides an ideal energy management solution for households and small commercial users, helping them achieve a green and low-carbon lifestyle.

Product Introduction

This series of standing all-in-one machines integrates multiple functions and is specifically designed for scenarios that require efficient and convenient operation, making them suitable for various commercial and office environments..



Long service life
and high safety



Integrated design



High-performance
configuration



Flexible layout



standing all-in-one machine

HJ-H15-O10(B-47)



HJ-H15-O10(B-47)
Technical Specification

Parameter

Product model	HJ-H15-O10(B-47)
Battery voltage	51.2V
Battery capacity	280Ah
Energy	14.3KWh
Inverter power	11KW
MPPT voltage range	90~450Vdc
Waterproof rating	IP20
Communication method	RS485/WiFi
Dimensions (mm)	510*377*770mm
Weight (kg)	120kg(approx.)

Application Scenarios

With its high efficiency, flexibility, and safety, the stand-alone integrated system provides an ideal energy management solution for households and small commercial users, helping them achieve a green and low-carbon lifestyle.

Product Introduction

The HJ-H15-O10 standing all-in-one machine is a high-performance device with a combined capacity of 14.3 kWh + 10 kW, featuring space-saving design, powerful performance, and flexible operation modes, making it suitable for various commercial and office environments.



Long service life
and high safety



Integrated design



High-performance
configuration



Flexible layout