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HBP18-2024 HBP18-3024 ... HBP18-3024 Specification Storage System Technology LFP (LiFePO4) Battery
Datasheet Electrical Data Nominal Voltage ...

MODEL: HBP18-3024 HM: HBP18-3524 HM: HBP18-5248 HM: HBP18-5548 HM: INVERTER: Rated
power: 3000W: 3500W: 5200W: 5500W: Output voltage waveform: Pure sine wave: Output ...

1.2~3KW Pure sine wave inverter Energy storage 1280wh~7168wh Optional 6000+ Charge cycle @ 80%
DOD,25°C 24/7 UPS Plug & play 11 Output ports for DC load

SPECIFICATIONS Table 1 Line Mode Specifications MODEL HBP18-1012 HBP18-2024 HBP18-3024
Rated Power Waveform Pure Sine Wave INVERTER AC Voltage Output 230Vac Rated Battery 12VDC
24VDC Input Voltage ...

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Must HBP18-3024 - ?? ??????? ?? ?????????????? ?????????? ??? ?????????????? ??????????????????, ?????????????? ???
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HBP18-1012 OS: HBP18-2024 OS: HBP18-3024 OS: Nominal Battery System Voltage: 12VDC: 24VDC:
24VDC: INVERTER OUTPUT: Rated power: 1200W: 2000W: 3000W: Output voltage waveform: Pure Sine
Wave: Output voltage ...

Description 1.2~3KW Pure sine wave inverter Energy storage 1280wh~7168wh Optional 6000+ Charge cycle
@ 80% DOD,25°C 24/7 UPS Plug & play

Must HBP18-3024 HM - ?????????? ?????????? ??? ?????????????? ?????????? ??? ?????????????? ??????????????????. ?????????? ???
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Hbp18 3024 Thailand

ROZETKA ? ?????? ??????? ??????? ??????? HBP18-3024 Must (25,6V 50A 3kW 100Ah 3,2kWh) ??
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Model HBP18-1012 OS HBP18-2024 OS HBP18-3024 OS Nominal Battery System Voltage 12VDC 24VDC
24VDC INVERTER OUTPUT Rated power 1000W 2000W 3000W Output voltage waveform Pure Sine
Wave Output voltage regulation 230V $\pm 5\%$ Output frequency 50Hz / 60Hz ($\pm 0.2\text{Hz}$) Peak
efficiency 90% Nominal DC input voltage 12V (± 0.3) 24V (± 0.3) 24V (± 0.3)

HBP18-1012 OS: HBP18-2024 OS: HBP18-3024 OS: Nominal Battery System Voltage: 12VDC: 24VDC:
24VDC: INVERTER OUTPUT: Rated power: 1200W: 2000W: 3000W: Output voltage waveform: Pure Sine
Wave: Output voltage regulation: 230V $\pm 5\%$: Output frequency: 50Hz / 60Hz ($\pm 0.2\text{Hz}$) Peak
efficiency: 90%: Nominal DC input voltage: 12V (± 0.3) 24V (± 0.3) 24V ...

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HBP18-3024 - ??? ?????????????? ? ?????????????? ??????? ??? ?????????? ?????????????????, ?????????????????? ???
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