



# Axpert VM II 3KVA 5KVA Off-Grid Voltronic Power Technology

What is axpert VM III?

Axpert VM III is third generation off-grid inverter with rich new functions. Its detachable LCD control module can be turned to remote panel. It's also integrated with Bluetooth interface ready for mobile monitoring and supports USB on-the-go function to facilitate data upload/download.

What is voltronic axpert VM IV?

Voltronic Axpert VM IV 5600-48 Off-Gr... Axpert VM IV is the fourth-generation off-grid inverter with rich new functions. In addition to enhanced charging power, Axpert VM IV also comes with a built-in Wi-Fi function, mobile monitoring can be carried out through mobile applications.

What is the wattage of the axpert vm3 3kva inverter?

RCT - Axpert VM3 3KVA Inverter 24V Dc 4000W Pv & Battery Independant Bms Compatiable No Parallel Operations

What is the max power of axpert VM II?

DC Voltage: 31 V Max. DC Current: 46 A Max. AC Power: 1.35 kW Max. Efficiency: 90 % Axpert VM II 3000-24 230 V Max. AC Power 6 kW 3 kW 219~241.5 V 230 V 50, 60 Hz Max. Efficiency 93 % 440x300x100 mm 9 kg Note: Your Enquiry will be sent directly to Voltronic Power Technology Corp. .

What are the features of axpert VM II premium?

Axpert VM II Premium whole series is built-in BMS port to optimize battery management. Besides, wide PV input range starts from 30VDC for 1.2K/2.5K/3K-24V models. It allows inverter still running with low PV voltage.

Does voltronic power have a brand?

Voltronic Power is committed to operating in only 100% ODM in the UPS and solar inverter industry. We do not have our own brand, we do not compete with our customers in any market segments. Corporate information, news wire, new product launch information. Sep-24-2024 Short Depth Online UPS Rack 6k ... Sep-23-2024 1U Online 6kva UPS with 1U Lit ...

Voltronic Power Technology Corp. ????? ???? ?????? ??????? Axpert VM II 3KVA/5KVA Off-Grid. ??? ?????? ?????? ???? ?????? ?????????? ??????? PDF ??????. ... Axpert VM II 3KVA/5KVA Off-Grid Voltronic Power ...



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