



# Kodak 3kw inverter price

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Supplier Part No: OG3.24 Weight: 10 kg Length: 0.5 m Rated Power: 3,000 W Min MPPT Voltage: 150 V Max MPPT Voltage: 450 VDC Startup Voltage: 150 VDC Shutdown Voltage: 120 V Max Input Voltage: 500 V Max DC Power: 4,000 W Max AC Power (5 Minutes): 3,150 W Surge AC Power (1 Second): 6,000 W Max DC Current: 18 A Max DC Inputs: 1 Has DC Fuses: 0 Connector: Screw Terminal Included Connectors: 1 Euro Efficiency: 93 % Transformer: None IP Rating: IP20 MPPT Quantity : 1 Has Integrated DC Switch: No Warranty: 3 years

## Detail Product Specifications

Note: The Kodak VMIII inverter has a CAN-bus port included, which means a direct connection to Pylontech batteries is possible. Therefore no other control module, such as the ICC, is needed.

If installed with a Deye battery, the warranty on the inverter will increase to 10 Years.

Best suited to smaller domestic systems where no parallel operation is required.

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The Sunsynk hybrid Inverter is the ideal inverter for managing power flow from multiple sources such as solar, main electrical grid and generator.

Pylontech Comaptibility Tested:

Luxpower 5kW Off-Grid Inverter - SNA 5000 is a versatile, advanced solar inverter designed for off-grid and hybrid systems. It offers several key features that make it a powerful and efficient choice for residential and commercial applications. Key features include

Battery Compatability list

Luxpower Parallel Training- <https://& t=963s>

Luxpower WiFi Connection- <https://youtu /mOc4qx3mQzQ>

Contact us for free full report

Web: <https://kary.com.pl/contact-us/>



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