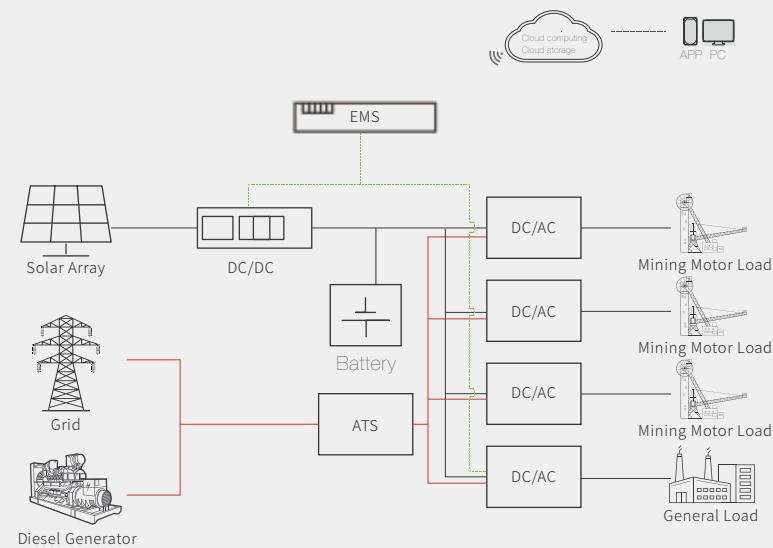


SOLAR MICROGRID SOLUTION FOR MINING



≤3MW

Mine site equipment photovoltaic power storage, direct-drive micro-grid system

Benefits



Lower Operating Costs

Harnessing solar power significantly reduces long-term operational expenses.



Flexible Storage Solutions

The Energy Storage System is tailored to your needs—choose whether to include it and determine the capacity that fits your operation.



Remote Control & Monitoring

Easily manage and monitor your system through PC or mobile devices, ensuring complete oversight from anywhere.



Enhanced Efficiency

A Direct Drive Solar System boosts device performance and minimizes energy loss.



Multi-Source Power Compatibility

Seamlessly integrates with diesel generators, the power grid, and solar for reliable, uninterrupted power.



Clean, Sustainable Energy

Rely on a renewable energy source that helps reduce your carbon footprint and supports environmental responsibility.

SOLAR MICROGRID SOLUTION FOR MINING



MINING
MOTOR LOAD



Application
Scenarios

EMPOWER YOUR MINING OPERATIONS WITH A RELIABLE, SOLAR-POWERED ENERGY SOLUTION DESIGNED TO KEEP EVERY DEVICE RUNNING SMOOTHLY—DAY IN AND DAY OUT.

MAIN PRODUCTS

MODEL:
JNS100K-L / JNS100K-H



Integrated Solar Energy Storage System
(No Battery)

MODEL:
JNS100KWH-50K



Integrated Solar Energy Storage System Battery

MODEL:
JNBC716280-V1 / JNBC768280-V1



Battery

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