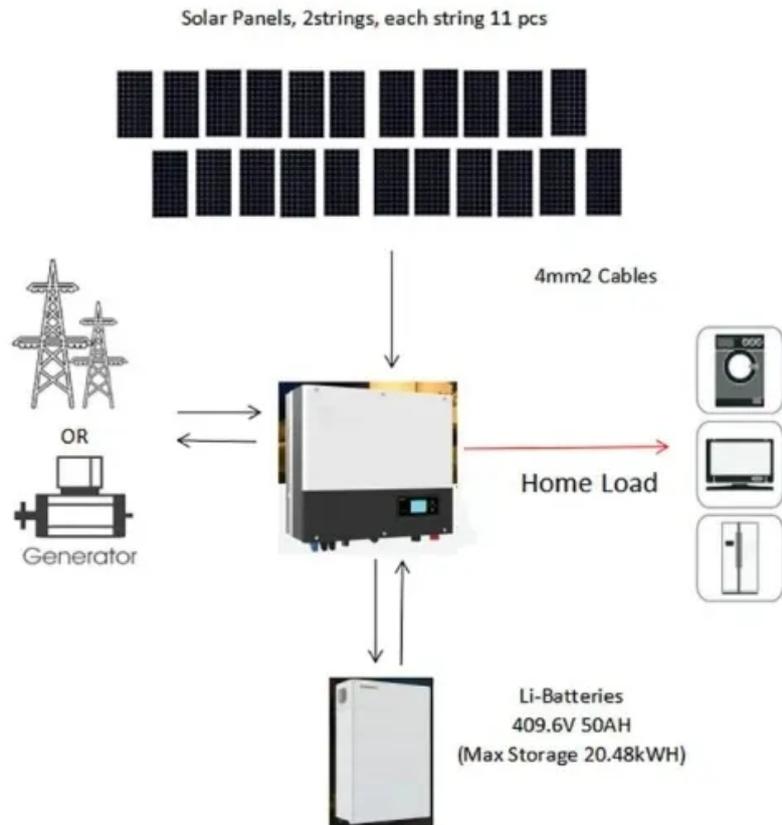


Xiongan s solar power generation potential



Overview

The station's roof is a photovoltaic power station, with 42,000 square meters of photovoltaic panels installed, which can generate 5. These panels are expected to generate about 700,000 kilowatt-hours of electricity a year, and are currently able to meet 5 percent of the electricity demand in the complex, he added. Xiong'an New Area in Hebei province marked its eighth anniversary on April 1. Almost a decade on, this grand urban. In China's bold effort to create a "city of the future," the Xiongan New Area has turn out to be a residing laboratory for next-generation strength infrastructure.

Xiongan s solar power generation potential



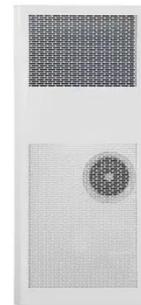
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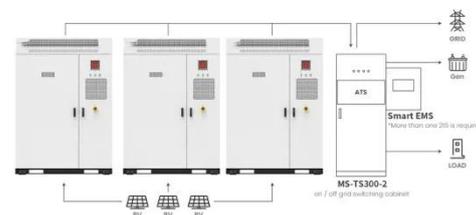
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