

ContainerPower Energy Solutions

New Energy Liquid Cooling Energy Storage System



Overview

The core of liquid-cooled energy storage system lies in the thermal management technology, compared with the traditional air-cooled energy storage system, liquid cooling through the coolant directly in contact with the electric core, to achieve precise temperature control (the temperature difference can be controlled within 3 °C) and efficient heat dissipation (heat transfer coefficient of up to 1,000 ~ 50,000, far more than the air-cooled 25 ~ 100)

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