

# Air cooling principle of energy storage cabinet

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Well, imagine trying to power a small city while preventing your equipment from turning into a melted cheese sandwich - that's where air-cooled energy storage cabinets shine.

Discover the eight key differences between air and liquid cooling in energy storage systems from customized heatsink suppliers.

**Air Cooling:** Air cooling is the most common method of cabinet cooling, and it involves the use of fans to circulate air inside the cabinet and to dissipate heat.

**Forced air cooling:** The main components of the air cooling system include air conditioning, air ducts, and module fans. The fans are installed at the front of the module. The ...

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