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ORIGO Batteries

LISHEN

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Lithium Ion Battery
Power Solution

for Grid-scale Energy Storage, Solar Farm
Storage, Power Station Frequency Regulation

ENERGY BATTERY

GESSE+ BATTERY SYSTEM

The GESSE+ series of large-scale energy storage power stations are energy storage and frequency regulation products developed for customers on the power generation side and grid side. This product can also meet the energy storage needs of large industrial users. It uses lithium iron phosphate long-life battery and has excellent safety. It's the perfect system to effectively manage your energy for ongoing value.

Reliable

- Use Lithium iron phosphate batteries
- Proven high reliability PCS
- limited warranty
- Liquid cooling for smooth operation

Safe

- Battery safety testing
- Lithium Iron Phosphate (LFP) chemistry for maximum safety and longevity
- Multi-level alarm and protection
- Fire suppression system

Clever

- Meshing capability for backup operations
- Remote software and firmware upgrades
- Mobile app-based monitoring

Value

- Uninterrupted use of energy
- Smooth the peak and valley of the power grid
- Grid frequency regulation
- Promote the realization of energy freedom

Data Sheet

GESSE 3.4Mi



MODEL NUMBER	3.35MWh
Nominal energy	0.5C
Charge-dischargeRated current	1331.2
Nominal voltage	6058x2550x2896mm
Dimension(WxHxDmm)	280Ah
Battery cell	52S1P
Module	30t

Weightt

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