



I						
III	II					
Operating temperature range[°C]						
Max. operation altitude[m]						
Storage temperature[°C]						
Typical noise emission[dBA]						
Self-consumption at night [W]				()		
Warranty[Years]						
() [mm]						
Weight[KG]						

Nominal Battery Pack Energy[KWh]			
Available Battery Pack Energy[KWh]			
Nominal Battery Cell Capacity[Ah]			
Nominal Voltage[V]			
Nominal Charging Current[A]			
Nominal Discharging Current[A]			
Warranty[Years]			
Dimension[mm]			
Weight[Kg]			

Nominal Battery Pack Energy[KWh]				
Available Battery Pack Energy[KWh]				
Nominal Battery Cell Capacity[Ah]				
Nominal Voltage[V]				
Nominal Charging Current[A]				
Nominal Discharging Current[A]				
Warranty[Years]				
Dimension[mm]	()	()	()	()
Weight[Kg]				



HIENERGY SERIES G2 THREE PHASE RESS

LEADING ODM PROVIDER OF GREEN ENERGY PRODUCTS

ODM VALUE CHAIN
A REPEATABLE PATH FOR EXCELLENCE IN QUALITY DELIVERY

Central Academy
Industrial Technology Research Institute
Industrial Technology Research Institute
AI Research Institute

Beijing & Anqing Manufacturing Center

- Mechanical back-to-back test
- Simulation test
- Motor Load Test

HIENERGY SERIES G2 THREE PHASE RESS

 SUPERIOR PERFORMANCE

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FLEXIBLE APPLICATION

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○ INTEGRATED CONTROL

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 TRUSTED RELIABILITY

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PRODUCT PARAMETER

Max. PV array power[W]

Max. open circuit voltage[V]

Max. input current per string[A]

Max. short circuit current per string[A]

MPPT voltage range[V]

Start operating voltage[V]