

ABOUT SRNE

- $\hfill \square$ SRNE 15 years in PV industry, committed to independent R&D and production.
- ☐ Holds over 200 patents in energy storage, with unique industry—leading technologies.
- ☐ Chooses top-quality international components to deliver high-value products to customers.
- $\hfill \Box$ Upholds values of customer priority, proactivity, responsibility, and innovative breakthroughs.

SRNE Solar Co,.ltd. www.srnesolar.com





Model	SR-ATS380S63-S3
AC INPUT (GRID)	
Grid Connection	Three-Phase
Rated AC Voltage/Range	380V,400V,415V/342~440V
Rated Input Voltage	230V/400V
Rated Input Frequency	50/60Hz
Nominal Input Current	63A
AC INPUT(INVERTER)	
Inverter Connection	Three-Phase
Rated AC Voltage/Range	380V,400V,415V/342~440V
Rated Input Voltage	230V/380V
Rated Input Frequency	50/60Hz
Max. Number of Connection	2
Load Output	
Load Connection	Three-Phase
Rated AC Voltage/Range	380V,400V,415V/312~485V
Rated Outlput Voltage	230V/380V
Rated Input Frequency	50/60Hz
Max. Number of Connection	2
GENERAL	
Operating Temperature Range	-25~60°C (45°C~60°C with derating)
Ambient Humidity	0–100%
Altitude	3000m
Protective Class	Class I
Overvoltage Category	III
Ingree Protection	IP54
Dimension(W*H*D)	452mm*382mm*143mm
Weight	13.5Kg
Warranty	5 Year
Applicable Standard	IEC62109-1/IEC62109-2/EN61000