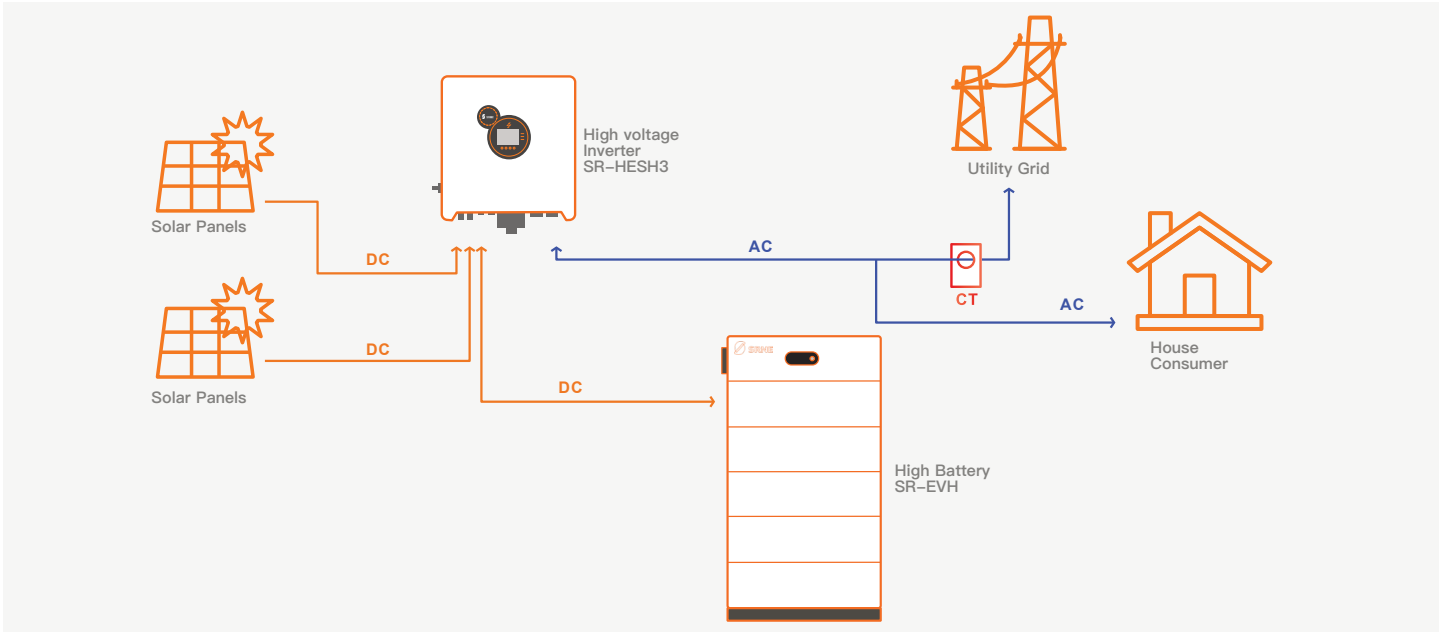


PRODUCT PARAMETERS

MODEL	SR-EVH-7.5KWH	SR-EVH-10KWH	SR-EVH-12.5KWH
MAIN INFO			
Nominal voltage	144V	192V	240V
Battery Pack Configuration	1P45S	1P60S	1P75S
Operating voltage	114.7V~159.7V	153V~213V	191.2V~266.2V
Nominal Capacity	7.488kWh	9.984kWh	12.48kWh
Weight	~80kg	~105kg	~129kg
Dimension	606*730*220mm	606*900*220mm	606*1070*220mm

MODEL	SR-EVH-15KWH	SR-EVH-17.5KWH	SR-EVH-20KWH
MAIN INFO			
Nominal voltage	288V	336V	384V
Battery Pack Configuration	1P90S	1P105S	1P120S
Operating voltage	230V~319V	267.7V~372.7V	306V~426V
Nominal Capacity	14.976kWh	17.472kWh	19.968kWh
Weight	~152.3kg	~176.2kg	~199.5kg
Dimension	606*1240*220mm	606*1410*220mm	606*1580*220mm



EVH

7.5~20kWh

HV Battery Stacks

- Plug-and-play, eliminate the clutter of wires
- Support real-time viewing of information via APP
- High quality lithium iron phosphate cells
- Up to 8 batteries in parallel expand to 20kWh
- IP65 waterproof protection degree
- Built-in BMS, automatic fire-fighting aerosol device, automatic activation of heating module, environmental adaptability

ABOUT SRNE

- 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.
- Upholds values of customer priority, proactivity, responsibility, and innovative breakthroughs.