



Solar Refrigerator

	HPR-238L-tt	HPR-318L-t
Picture		
Gross capacity	approx. 238 litres	approx. 318 litres
Voltage	DC12v or DC24v	DC12v or DC24v
Average power consumption	approx.72W	approx.72W
Average running time	drop to -18°C in 150 mins at 20°C ambient temperature	drop to -18°C in 150 mins at 20°C ambient temperature
Power consumption	Power input x average running time	Power input x average running time
Temperature range	ambient temperature to -18°C, adjustable via mechanical thermostat	ambient temperature to -18°C, adjustable via mechanical thermostat
Insulation	CFC-free polyurethane foam	CFC-free polyurethane foam
System	Fully hermetic compressor with integrated control electronics, low-voltage protection adjustable for consumer or starter battery by means of electronics, electronic fuse/automatic reverse pole protection, tube-on-sheet evaporator	Fully hermetic compressor with integrated control electronics, low-voltage protection adjustable for consumer or starter battery by means of electronics, electronic fuse/automatic reverse pole protection, tube-on-sheet evaporator
Material	coated sheet	coated sheet
Colour	white	white
Weight	approx.40kg/44kg	approx.45kg/49kg
Quality features	Direct connect to DC12V or DC 24v,anti discharge battery protect. Automatic turn off when low voltage.	Direct connect to DC12V or DC 24v,anti discharge battery protect. Automatic turn off when low voltage.
Accessory	OPTIONAL: AC/DC ADAPTOR	OPTIONAL: AC/DC ADAPTOR
Product dimension	1050*660*940	1260*670*930
Remark	Contents, specifications and availability are subject to changes serving the technical improvement.	Contents, specifications and availability are subject to changes serving the technical improvement.