

SOLAR COOLER



Features:

- No installation, super easy to use
- Could be used for outdoor places
- Large water tank with 3 fan speeds available
- The solar air cooler is versatile and can be used anywhere.
- The solar swamp cooler uses solar energy and water with no contamination.
- Quickly cools a large area in a very short time, unlike other conventional systems.
- Our solar air cooler uses 100% solar energy that will enjoy longer refrigeration of room without worrying about the high cost of electricity.
- Since solar water cooler play a major role in saving the environment, which implies that you will be able to deduct the acquisition of this equipment.

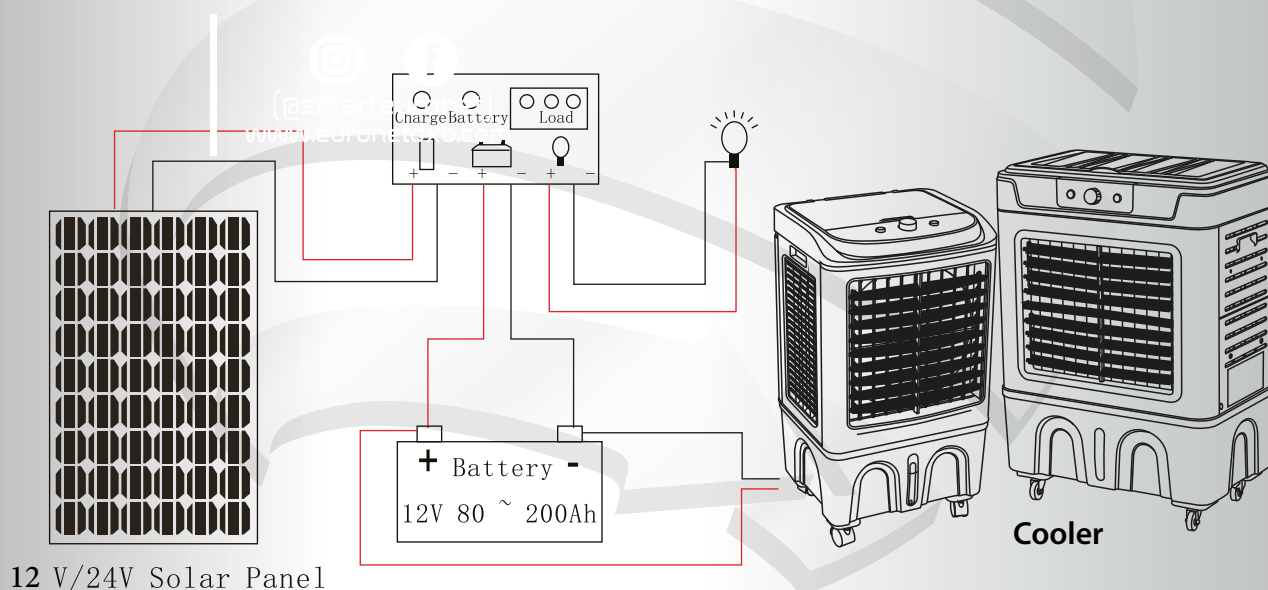


EURO 60 L

EURO 30 L

TECHNICAL SPECIFICATIONS

Model	EURO 30 L	EURO 60 L
Voltage	DC 12V/24V	DC 12V/24V
Type	Only Cooler	Only Cooler
Max Power	70W	70W
Water Tank Capacity	30L	60L
N. W.	9.0kgs	12.0kgs
G. W.	12.0kgs	16.0kgs
Item Size	447*405*830mm	665*430*940mm
Gift Box Size	495*435*860mm	698*450*995mm



SOLAR COOLER SYSTEM

Features:

- Eco-friendly
- Long operating life.
- No electricity required.
- Highly reliable and durable.
- Easy to operate and maintain.
- No fuel cost - as it uses available free sun light.
- It has a self-cleaning action as it turns within the stator



TECHNICAL SPECIFICATIONS

Model		CWS-18KDC	
Cooling Capacity	W	5000W (1200W - 5500W)	
Heating Capacity	W	5000W (1350W - 5500W)	
Air flow	m ³ /h	900	
Power supply	V.Hz	280-355VDC /220VAC , 50Hz/ 60Hz IPH	
Rated input current for cooling	A	4.3A DC	
		6.2A AC	
Rated input current for heating	A	4.3A DC	
		6.1A AC	
Rated input current for cooling	W	1320 (220W-1450W)	
Rated input current for heating	W	1330 (250W-1450W)	
SEER	W/W	4.39	
SCOP	W/W	3.69	
Noise level	Indoor unit	dB (A)	29-43
	Outdoor unit	dB (A)	≤51
Net Weight	Indoor unit	KG	12
	Outdoor unit	KG	42
NetDimension D X B X H	Indoor unit	mm	900 x 202 x 280
	Outdoor unit	mm	823 x 276 x 649
Refrigerant	Type		R410A
	Charge	Kg	1.6
Pipe Size	Liquid Pipe	inch	Ø 1/4"
	Gas Pipe	inch	Ø 1/2"