

# SOL-AIR 24+PV

Ideal to heat rooms average space of 800 sq. ft.  
Do it by your self (DIY) - Easy Installation with step-by-step installation manual.  
All accessories are included.



## Specifications:

- High efficiency up to 75%, High selective coated absorbers (95% factor).
- Tempered low iron glass 4 mm thickness.
- Very well insulated to suit with NORTH-AMERICA weather.
- FIVE years warranty and 1 year on electric parts.

**Table 1: technical specification and dimensions**

SPECIFICATIONS	TECHNICAL DATA (IMP. VERSION)	TECHNICAL DATA (SI VERSION)
Height (with Fan box)	7.85 FT	2.4m
Width	3.3 FT	1m
Depth	3.75 INCH	9.5cm
Gross Area (with Fan box)	25.8 <sup>2</sup>	2.4m <sup>2</sup>
Net Effective Area	19.4 FT <sup>2</sup>	1.8m <sup>2</sup>
Weight (with Fan box)	90.4 LB	41kg
Max. Power	5118 BTU/Hr	1500W
Max. Efficiency	75%	75%
Absorbance factor	95%	95%
Emission Factor	5%	5%
Flow rate range	75-125 CFM	35-60 L/s

**Table 2: Fan box technical details**

Fan Box Models	PLUS PV
PV panel	Yes
Electricity	Internal PV connection
Air openings sizes	5 inch
Solar Controller	Wall mounted with 10 FT cable
Warranty	1 Year