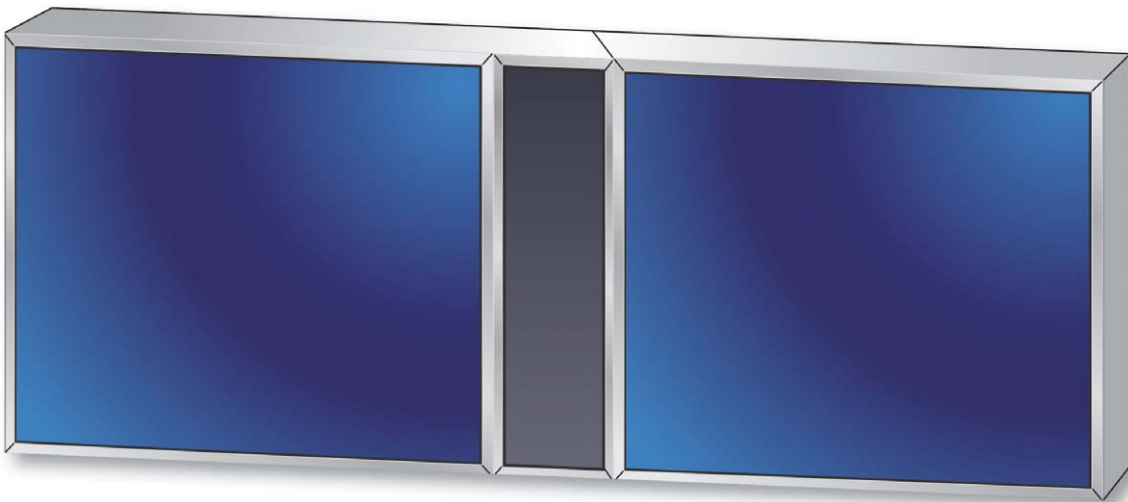


# SOL-AIR 34

**Ideal to heat rooms average space of 1200 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)	11 FT	3.4m
Width	3.3 FT	1m
Depth	3.75 INCH	9.5cm
Gross Area (with Fan box)	36.5 FT <sup>2</sup>	3.4m <sup>2</sup>
Net Effective Area	28 FT <sup>2</sup>	2.6m <sup>2</sup>
Weight (with Fan box)	101.5 LB	46kg
Max. Power	7677 BTU/hr	2250W
Max. Efficiency	75%	75%
Absorbance factor	95%	95%
Emission Factor	5%	5%
Flow rate range	105-190 CFM	50-90 L/s

**Table 2: Fan box technical details**

Fan Box Models	NO PV
PV panel	No
Electricity	12 DC/3A
Air openings sizes	5 inch
Solar Controller	Wall mounted with 10 FT cable
Warranty	1 Year