

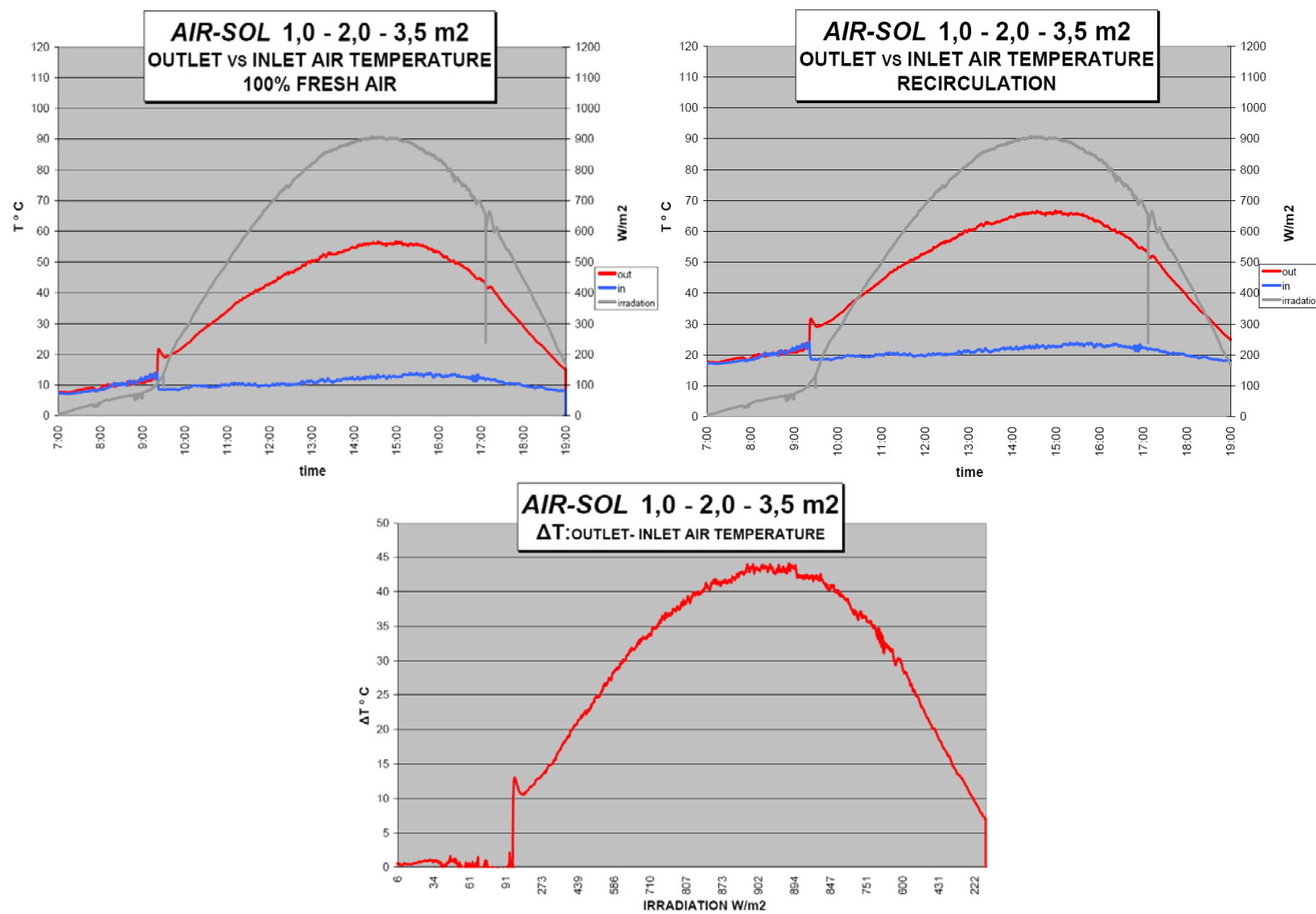
The solar heater "**AIR-SOL**" is produced in 3 sizes with "blue selective" surface made of full face selective aluminium sheet for maximum efficiency.

TYPE	DIMENSIONS (cm)	SURFACE m ²	NOMINAL VALUE**	RECOMMENDED FOR ROOM AREA
AIR - SOL 10	150X70X18	1,05	700Wp	10 to 40 m²
AIR - SOL 20	200X97X20	1,94	1330Wp	20 to 60 m²
AIR - SOL 35	285X125X23	3,56	2450Wp	35 to100 m²

** values calculated with a solar radiation of 1000w / m²

For permanent residence or premises of everyday use just select the lowest value of room area for better performance and fuel economy of more than 50%.

For country or vacation houses and other places with lower heating needs and mainly with ventilation and dehumidification needs, select the highest value of room area.



SOLAR AIR COLLECTOR **"AIR-SOL"**



Direct heating for free with solar energy:

- Saving of fuel for heating from 50-80% in:
 - houses or
 - commercial buildings.
- Ideal for country weekend houses, keeping them hot and fresh.

No more humidity.

- Ideal for places that need heating and air renewal such as:
 - schools,
 - offices,
 - factories.
- Ideal for closed rooms such as underground warehouses etc.

Very easy installations even "do it your self"

