



Solar-Vent-Plus.

Heating places at sun price.



Operation

The Solar-Vent-Plus aims to outside air leading him through the trap, which is then heated by the sun and sent to the space to heat. In the industrial versions indoor air can be captured from the ship to be re-heated again and be sent to the site. These systems allow the recovery to 75% of solar energy accumulated in the solar panel, turning it into heat energy.



Solar Panels for:

- Domestic and Industrial Heating. System Air / Air - warms, Renews and Dehumidifies the air inside the house or factory.
- The air can be used for industrial processes.
- No need for anti-freezing liquid or, as the only fluid used is air.
- Possibility of interconnection with system heating or air conditioning available.

Advantages:

- You do not need liquid anti-freeze or other, as the only fluid used is air.
- Possibility of interconnection with existing the heating systems or air conditioning.
- Capable of operating 100% independently of electricity by the addition of a photovoltaic module to supply the power to the fan.



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