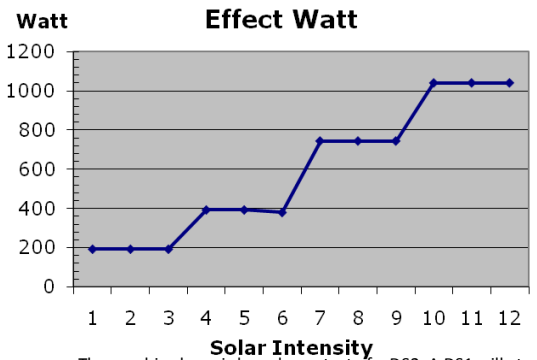
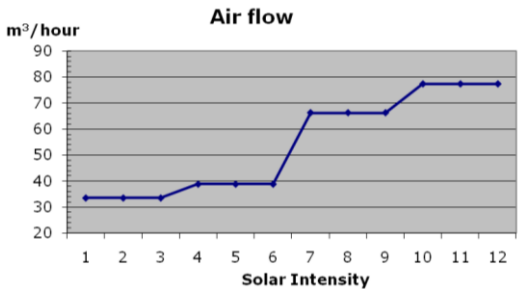
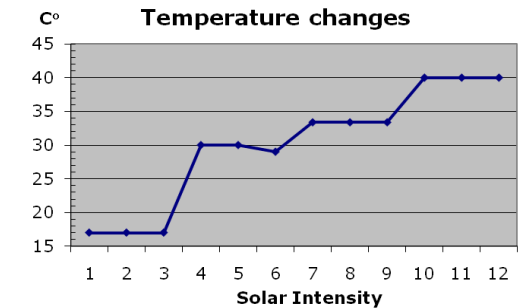
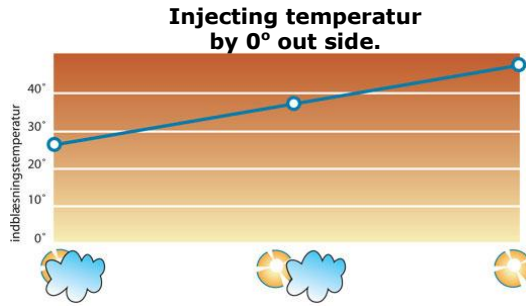


- Self-sustained regarding power  
100 % solar driven – 100 % CO<sub>2</sub> neutral
- Only product designed for use in primary housing
- Raises outside temp by up to 40°C (DS2)
- One investment – no maintenance
- Highest efficiency in the world – 89 %
- Fast heating effect.  
Raises temperature from 0° C to +20° C in appr. 52 secs
- Patented quality product
- New air filter – ionized filter, removing impurities down to pollen level
- Max effect 1041 Watt
- Designed to last as a quality window
- Replacable air filter
- Wall or roof mounting



The graphic above is based on a test of a DS2. A DS1 will at optimal solar irradiation raise the temperature by maximum 25°C.

Your dealer:



Only product for all-year houses  
- Supplementary heating and ventilation

**DanSolar** - CleanTech that works!



### Healthy indoor climate and free heating

Our homes have become so well insulated that the humidity increases and the indoor climate suffers. Still the heating expenses are high. The DanSolar uses only the sunlight to move lots of hot air into your home and create a healthier indoor climate with low humidity. The DanSolar has a new ionized filter that cleans the air, to the benefit of all and especially people with allergy. The DanSolar doesn't use power - the built-in solar panel makes the AirHeater self-sustained.

### Wireless thermo-control

An AirHeater from DanSolar is as default delivered with wireless control that automatically makes sure to reach the requested indoor temperature and starts ventilation when it gets too hot.



### DS2:

75 x 150 x 8 cm  
Covers up to 70 m<sup>2</sup>

The standard package includes all items for wall mounting. Supplement for Roof mounting Kit.

The prices above are end user prices inclusive VAT but exclusive mounting.



### DS1:

75 x 75 x 8 cm  
Covers up to 40 m<sup>2</sup>

#### Case story: Summer cottage on the Danish North Sea Coast

*"I mounted a small AirHeater in my summer cottage on the Danish west coast mid October 2009 and was curious to see the effect – one gets a lot of promises - you know. But the AirHeater exceeded my wildest dreams: When springtime came and I had to read the counter we had saved over 500 kWh AND have a notable better indoor climate!!"*

Due to the much higher capacity of producing hot air we always recommend the DS2-model in connection with *primary housing*. The DS1 meets largely the demands in smaller cottages, hunting cabins, garages, basements etc..



Wireless remote with display and only 4 buttons to configure the set points. Then everything works automatically – both injection as well as exhaustion . Set and forget!



The only thing one can see inside is the plate in the picture. It is a 30x30 cm wooden plate with a filter ring on the rear side mounted on the "injection hole" in the wall or ceiling. When the air flow hits the plate the air is distributed 360° avoiding any sensation of draught.

More information on [www.dansolar.com](http://www.dansolar.com)