

Introduction of the **Vanvex RS**

Genvex is now ready to present the new version of our air-water heat pump:

Vanvex RS

Vanvex RS is a price attractive air-water heat pump which is suitable for air inlet from the house or from the outside.

Vanvex RS is perfect as a hot water boiler in combination with a sun collector.

Vanvex RS has an efficiency (COP) of 3.5. This means that the cost of heating up 1 l water with Vanvex RS only is 27 % of that of an ordinary electrical water heater.

Vanvex RS has the following advantages:

- The compressor is only on when warm water is produced.
- Vanvex RS has got a well insulated 285 l boiler and can cover the warm water consumption of an average family.
- All water pipes are on the back of the Vanvex RS so that it is easy to install/connect (plug and play).
- The Boiler have a integrated heating coil (3/4") which gives the opportunity of connecting a central or sun collector heating system to it.
- Vanvex RS is equipped with duct connections and can regain the heat in the air from the house or from the outside.
- As an option the Vanvex RS can be used to supply cold air to the house in the summertime.
- The condenser for the air-water part is a D-formed pipe which is mounted on the outside of the boiler. In this way there is no risk of calcify, which can lower the conducting capacity.



Product number:

012984

Product name:

Vanvex RS