

Introduction of the **Vanvex Lite**

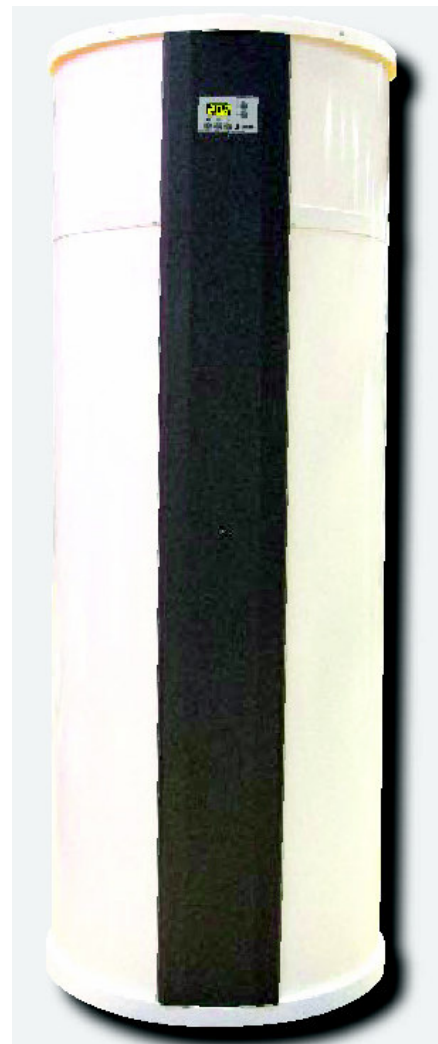
Genvex is now ready to present the new version of our air-water heat pump:

Vanvex Lite

Vanvex Lite is a price attractive air-water heat pump which is intended to be installed in warm rooms (8°-35°C). Vanvex Lite has an actual efficiency (COP) of 3,5. This means that the costs of heating up 1 l water with Vanvex Lite are 30 % lower compared to an ordinary electrical water heater.

Vanvex Lite has the following advantages:

- The compressor is only on when it is necessary to produce warm water.
- Vanvex Lite can with its well isolated 290 l tank cover the warm water consumption of an ordinary family.
- Vanvex Lite is easy to install. At first the cold and warm water connection are connected; if needed the warm water circulation can be connected; afterwards the aggregate is connected to the mains voltage and now the Vanvex Lite is ready to start.
- All distribution tube connections are at the back side of the tank, which makes the assemblage easy.
- Vanvex Lite do not need any duct connections, because it extracts the heat directly from the surroundings. The air is passing in and out through gills at the top of Vanvex Lite.
- The Vanvex Lite uses the heat from fx. washing machines, fire rooms or dryers.
- The condenser for the air-water part is a D-formed tube which is assembled at the outside of the tank. In this way there is no risk of calcify or lower conducting capacity.



Genvex product nr.	Description:	Gross price:	
		DKK	€
012982	Vanvex Lite Opt.159	15.715,-	2.095,-