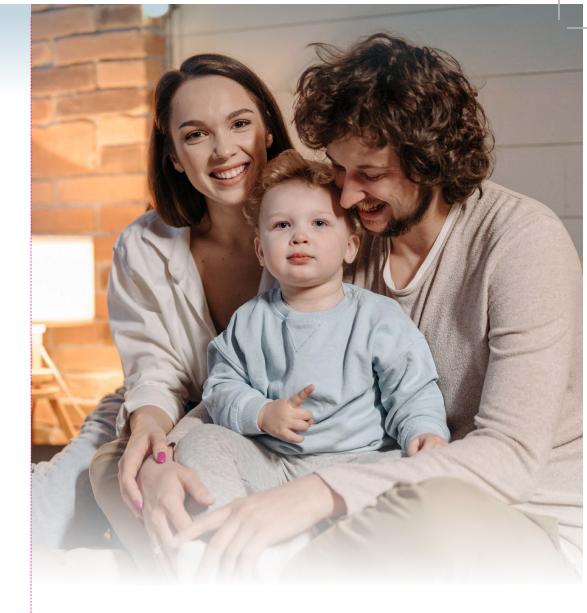
For more information or to find an installer near you, please contact:





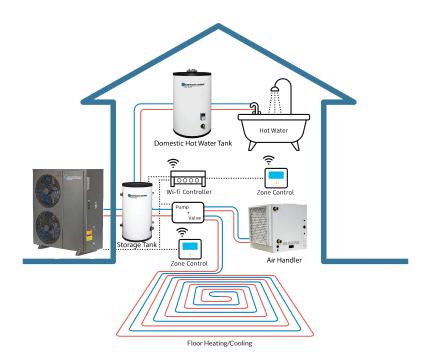


EVi@hydron-aire.com | 204-255-3360

www.hydronaireevi.com

Hydron-Aire Ltd. 25 Maindu Bay, Grande Pointe, Manitoba

EVi Air to Water Heat Pump provides a high efficiency solution at a reasonable cost



The Hydron-Aire EVi Air to Water Heat Pump uses innovative hydronic technology to supply energy to your home including:

- Both heating and cooling, no need for a separate air conditioning unit
- Radiant floor heating and cooling
- Domestic hot water

EVi Air to Water Heat Pumps are the most efficient air source solution on the market today – approximately

3 to 4 times greater thermal efficiency than natural gas. Additionally, EVi's record-breaking low operating ambient temperature range (down to -30 degrees C) means less reliance on all electric and gas back up sources.

PLUS Wi-Fi enabled controls and thermostats allow you to monitor and adjust the system from anywhere.



Hydron-Aire
EVi Air to Water Head
Pumps can provide
the solution for your
retro-fit or new high
efficiency comfort
system.



Make the green choice! EVi is the answer to:

- RISING ENERGY COSTS
 EVi captures energy from air saving up to 40% when compared with traditional heating/cooling systems
- RELIANCE ON FOSSIL FUELS:
 EVi eliminates the need for fossil fuels
- UNSTABLE TEMPERATURES
 with variable speed technology EVi
 heat pumps run at more consistent
 intervals eliminating uneven
 temperatures throughout the space
 while also providing increased air
 filtration

INSIDE LEFT FOLD INSIDE RIGHT