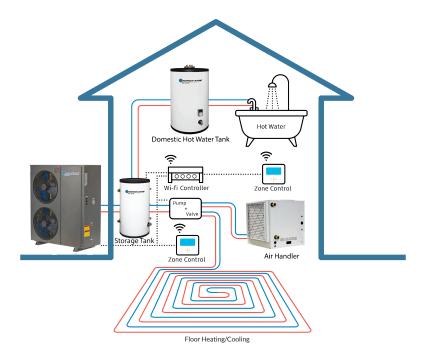




## EVi Air to Water Heat Pump provides a high efficiency solution at a reasonable cost



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.





## 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

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



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

www.hydronaireevi.com

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