



Harness The Renewable Resource of Air to Heat your Water

The New Stiebel Eltron Air to Water Heat Pump (Heat Pump Water Heaters) converts the ambient temperature of the air into thermal energy and uses this to heat water.

Because the system harnesses the renewable resource of the air temperature, it uses only one third the energy of a conventional water heating cylinder, so the cost to the environment and your pocket is considerably less.

Used and perfected in Europe, this technology is ideally suited to the New Zealand climate, and the system is easily installed into new and existing homes and buildings.

Everyone is talking about the need to look to renewable resources and now here is an opportunity to do something about it, which will benefit both you and the environment!

The energy used is approximately 34% of a conventional mains pressure hot water cylinder and with the rising costs of electricity, the new WWK 300A really does make sense for you and the environment.

[Click here](#) to find out more about the new Stiebel Eltron WWK300A Air to Water Heat Pump.

For more information relating to Heat Pump Water Heaters visit our [website](#) or check out the government's energywise [website](#).