

» AMBIENT »

Variable Speed Air Sourced Heat Pumps™

Quality and energy efficient technology

➤ Ambient Variable Speed Air to Water Heat Pumps

Designed for a wide range of heating, cooling and hot water applications

- Climate control for your home you can expect the ultimate experience in comfort, performance and reliability
- One system can provide all of your home heating, cooling and hot water requirements
- Ideal replacement for existing hydronic wood fired and gas fired boilers
- Easily off settable with solar power
- Affordable
- Designed and manufactured in Australia

➤ What it does

- ✓ Hydronic in slab heating and cooling
- ✓ Hydronic radiator and convector heating
- ✓ Ducted heating and cooling
- ✓ Domestic hot water heating
- ✓ Commercial hot water heating
- ✓ Process heating and cooling
- ✓ Swimming pool heating
- ✓ Hospitals, Aged Care, Hydroponics and more

➤ Benefits

- ✓ Environmentally friendly
- ✓ Clean, healthy and dust free environment
- ✓ Ideal for asthma/allergy sufferers
- ✓ Low running costs with high C.O.P
- ✓ Low maintenance





➤ Features

- Ease of installation
- Utilizing the latest BLDC variable speed Copeland Scroll compressor giving heating output of 4KW - 23KW with C.O.P.s of up to 4.4
- Matched with Carel speed drive controls and electronic refrigerant expansion
- Variable speed fans
- Microprocessor controls with onboard user interface
- Water marked heat exchangers
- Heavy duty galvanized and powder coated unit construction utilizing fully stainless steel bolted fastenings
- Pre -commissioned by manufacturer ready for installation
- Domestic 5-year warranty



Another quality product Manufactured by



Contact your local sales agent
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