

**HANWEST PTY LTD**

SPECIALISED COMPONENTS FOR AIR CONDITIONING & REFRIGERATION

ABN 49 003 452 551

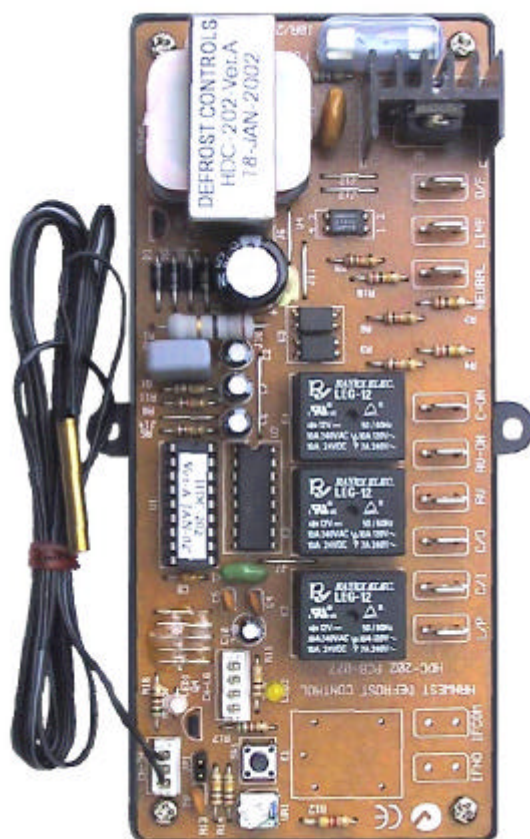
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HANWEST MODEL HDC-202 MULTI FUNCTION DEFROST & CONDENSER FAN SPEED CONTROL FOR REVERSE CYCLE AIR CONDITIONERS.

The HDC-202 is the latest reverse cycle condenser unit controller from Hanwest. Automatic variable speed condenser fan control is incorporated with a 10 amp output for single or multiple condenser fan control.

HDC-202 FEATURES.

- 240V 1 phase variable motor speed control of condenser fan on heating or cooling cycles.
- L.P. control bypass during defrost cycle.
- Compressor delay on stop timer prevents compressor from restarting for 4 minutes.
- Heat cycle H.P. protection stops condenser fan in heat mode under high ambient conditions.
- Provides condenser fan control for low ambient cooling.
- Models available for 240V or 24V control systems.
- Quick connect spade terminals.
- Suitable for control of all heat pump outdoor units.
- Defrost cycle test button.
- LED indicators for cool/heat & defrost operation.
- Contact to break neutral from indoor fan during defrost when thermostat other than Hanwest is used.



Note : Some single phase motors are not suitable for speed control & may be noisy or vibrate at low speeds.

IN THE INTEREST OF CONTINUOUS PRODUCT IMPROVEMENT SPECIFICATIONS OR PERFORMANCE DATA MAY CHANGE WITHOUT NOTICE.

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