Cormorant

A high capacity and affordable reverse-cycle roof top air conditioner that really packs a punch.

The Cormorant is a high-capacity air conditioner, large enough for the biggest vans, even in harsh conditions.

It is a fully featured 'work horse' providing 3.5kW of reverse-cycle heating and cooling while providing complete style and comfort with electronic remote control.

- High-capacity, 3.5kW cooling and 3.6kW heating, reverse cycle.
- Flip-down electronic climate-control LED control panel.
- Full-function remote control with sleep timer and dehumidifying functions.
- Heat pump reverse-cycle heating and cooling with electronic defrost to allow operation as low as -5°C.
- Ultra quiet, high-efficiency three-speed fan.
- Suits van length up to approximately 23 feet.*

SPECIFICATIONS

Electrical rating (single phase)	240v, 50hz
Cooling capacity	3.5kW
Heating capacity	3.6kW
Maximum rated current cooling	5.6A
Maximum rated current heating	5.2A
Air delivery maximum	150l/s
Installed weight	47kg
Opening	356x356mm
Overall height	346mm
Overall width	715mm
Overall length	1050mm
Plenum height	65mm
Plenum width	535mm
Plenum length	555mm

The display panel (below) drops down, making it easier to read and operate.

The Cormorant is also available in a ducted version and a 110 volt model (refer to page 15 for more details).

The Cormorant is dependable, year after year, which is why it's used on Melbourne Trams and other mobile applications.

* Guide only, more information available