

The GlycoolPac 27HX Chiller

Experience the cutting-edge technology of our high-efficiency heat exchanger, reducing refrigerant usage by 45% compared to previous models, coupled with a digital thermostat featuring a user-friendly 1-button energy-saving ECO Mode for effortless temperature control and energy conservation, making it a durable, dependable, and cost-effective cooling solution that delivers unmatched reliability.



Configuration

Dimensions	Width: 581 mm Depth: 581 mm Height: 1200
Weight	Operational: 240kg Empty: 80kg Shipping: 83kg
Space Required	Width: 581 mm Depth: 581 mm
Bath Capacity	160 Litres
Thermostat	Electronic
Power Requirements	230V / 50Hz / 10Amp

Features

- **Durable Stainless-Steel Cabinet:** The chiller's cabinet is constructed from corrosion-resistant stainless steel, ensuring a long lifespan and resistance to corrosion.
- **Rotationally Molded Inner Tank:** The inner tank is made from rotationally molded polyethylene, providing durability and strength.
- **Airtight Inner Tank:** The inner tank is designed to be airtight, minimizing condensation and preventing the dilution of the glycol solution.
- **Adjustable Stainless-Steel Legs:** The chiller is equipped with adjustable stainless-steel legs, allowing for easy installation, ensuring level placement, and facilitating convenient cleaning underneath the tank.
- **Environmentally Responsible Refrigerants:** The chiller operates on environmentally responsible refrigerants, minimizing its impact on the environment.
- **Designed and Manufactured in Australia:** The chiller is designed and manufactured in Australia, ensuring high-quality craftsmanship and adherence to local standards.
- **Rigid Non-CFC Polyurethane Insulation:** The chiller is insulated with rigid water-blown polyurethane insulation that is free from CFCs, providing efficient temperature regulation and insulation.
- **43°C Rated Condensing Unit:** The chiller's condensing unit is rated to operate reliably in high ambient temperatures up to 43°C.

Warranty