

Glycoolpac 27hx Chiller

Product Features

- Advanced high efficiency heat exchanger technology uses 45% less refrigerant than previous coil models.
- Digital thermostat with 1-button energy saving ECO mode off-peak temperature setting.
- Rugged and dependable with low installation, operation and maintenance costs.
- Cabinet constructed from long life corrosion resistant stainless steel
- Inner tank is airtight. Condensation is therefore kept to a minimum. This prevents the dilution of the glycol solution.
- Adjustable stainless steel legs allow tank to be installed level, and also allows for easy cleaning.
- CE mark.



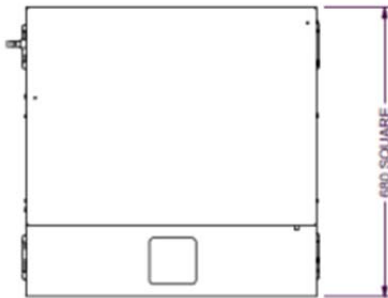
Additional

- Rigid water blown non-CFC polyurethane insulation
- 43°C rated condensing unit

Product Specifications

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| <ul style="list-style-type: none">• Refrigerant
R404a• Capacity (KW@-10°C SST)
2.7kW
Data obtained from laboratory testing.
Actual field performance may vary | <ul style="list-style-type: none">• Weight
Empty: 114kg
Operational: 315kg
Shipping: 129kg• Bath Capacity
200L 30% Propylene Glycol
in water | <ul style="list-style-type: none">• Power Requirements
240V / 50Hz
15A – refrigeration & pump |
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**ALLOW A MINIMUM
CLEARANCE OF 200MM
ON ALL SIDES FOR
SUFFICIENT AIR FLOW!**

