



EST 1962

Chiller K4



Specifications	Cromar K4
Dimensions (L x W x H)	775mm x 510mm x 853mm
Cooling capacity (fluid @ 17°C)	4500 watts
Temperature adjustable	Ambient tracking with probe
Temperature stability	± 0.2°C
Temperature range	+4°C to + 35°C
Digital Temperature Display	Standard
Temperature alarm	Standard off-set ± 10°C Adjustable High/Low
Low fluid alarm	Visual
Auto diagnostic functions	Display and Sensor
System volume	7 litres
Pressure control system	Standard fitment internal – user adjustable
Compatible fluids	Hexid / Water / Propylene glycol
Fluid connections	¾" hose tails on secondary heat exchanger
Pump	P10 – 10 Litres/Min up to 10 bar
Weight	125kg
Secondary heat exchanger	Bowman Heat exchanger fitted to rear of tank. Max. flow 100litres/Min
Power requirements	8 Amps, 400v, 3ph, 50Hz (no neutral)

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