

This 350kW Chiller can be used for the most complete range of cooling applications; from air conditioning to process cooling and even ice rink creation. It can also be used as water Outlet Temperature Regulator.

- Automatic Fan Circuit Breaker
- Fan Speed Regulator
- Internal Fan Protection Grid
- Electric Board Heater
- Water Strainer
- Electronic



Detail	250kW Chiller	
Performance Data	Duty	345.1kW
	Inlet Temperature	12C
	Outlet Temperature	7°C
	Ambient	35°C
	Compressor Power	111.3kW
	EER	3.1
	Compressors	4
	Compressor Type	Scroll
	Capacity Steps	4
	Noise Level	62 dBA @ 10 Metres
	Dry Weight	2,640kg
	Dimensions mm (WxLxH)	2090 x 5300 x 2030
	Control	Automatic Programme
	Buffer Tank Capacity	700L
	Water Connection	4" Bauer Male & Female
	Water Pump	Yes
Refrigerant	Type	R410a
	No. Of Circuits	2
Evaporator	Type	Plate
	No Of Circuits	2
	Design Flow	-
	Pressure Drop	-
Condensor	Max System Pressure	-
	Fan Quantity	6
Electrical	Fan Type	Axial
	Power Supply	400vAC 3Ø, N + Eth
	Running amps	-
	Power Consumption	114.19kW
	Full Load Amps	276 Amps
	Start Amps	510 Amps
	Total Current LPA	-
Unit Connection	Hardwired	