

750kW air cooled chiller ideal for large scale applications. Fitted with an integral pump and tank this unit is suitable for both comfort cooling and process applications. This 750k chiller is the perfect option for multi-megawatt requirements running a number of units in parallel.



Detail	750kW Rhoss Chiller TCAEBY 6670	
Performance Data	Duty	744kW
	Inlet Temperature	12°C
	Outlet Temperature	7°C
	Ambient	28°C
	Absorbed Power	229.9.1kW
	EER	2.9
	Compressors	6
	Compressor Type	Scroll
	Capacity Steps	6
	Noise Level	64.5 dBA @ 10 Metres
	Dry Weight	3,230 kg
	Dimensions mm (WxLxH)	2,300 x 5,940 x 2,610
	Control	Automatic Programme
	Buffer Tank Capacity	980 litres
	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	10
Electrical	Fan Type	Axial
	Power Supply	400V-3ph-50Hz
	Runing amps	
	Power Consumption	232.5 kW
	Full Load Amps	504.5 Amps
	Start Amps	727.5 Amps
	Total Current LPA	
	Unit Connection	Hard Wired