



Dry cooler

Kuba 15278

Capacity:	107,8 kW	Medium:	Ethylene glycol 34 Vol. %
Air flow:	33.336,0 m³/h	Inlet:	40,0 °C
Air inlet:	25,0 °C	Outlet:	37,8 °C
Air outlet:	35,5 °C	Pressure drop:	0,12 bar
		Volume flow:	46,0 m³/h

Capacity:	250,0 kW	Medium:	Ethylene glycol 34 Vol. %
Air flow:	33.336,0 m³/h	Inlet:	60,0 °C
Air inlet:	25,0 °C	Outlet:	54,9 °C
Air outlet:	50,4 °C	Pressure drop:	0,11 bar
		Volume flow:	46,0 m³/h

Fans:	3 Pieces 3~400V 50Hz
Speed:	480 min⁻¹
Capacity:	0,55 kW

Surface:	492,4 m²	Tubes:	Copper
Fin spacing:	2,4 mm	Fins:	Aluminium
		Passes:	1
		Distributions:	105