

VENTUM Compact Dual Series Technical Data

VENTUM Compact Dual	Water flow rate m ³ /h (ethylene glycol 35%)		Cooling capacity in kW WBT = 21°C		Motor power in kW	Dimensions in mm			Weight in kg	
	Minimum	Maximum	32/26°C	40/25°C		Length	Width	Height	Empty	In operation
625-58	23	70	420	550	7,5	3500	2475	3355	3500	4000
1250-58	47	140	830	1130	15	6000	2475	3355	5750	6750
1875-58	93	280	1020	1520	22,5	8500	2475	3355	8000	9500
2500-58	93	280	1630	2270	30	11000	2475	3355	10500	12250
625-80	32	96	580	760	11	3500	3460	3975	4250	4750
1250-80	64	192	1150	1570	22	6000	3460	3975	7000	8250
1875-80	128	384	1400	2050	33	8500	3460	3975	10000	11750
2500-80	128	384	2250	3100	44	11000	3460	3975	13000	15000

The nominal cooling capacities given in the table apply to the cooling of water from 32°C to 26°C, and from 40°C to 25°C at a wet bulb temperature (WBT) of 21°C. The minimum and maximum flow rates do not apply to the nominal cooling capacities



Figure 6
VENTUM Compact Dual Series, cooling tower
model VENTUM Compact Dual 2500-58