

## VENTUM Compact-D Series Technical Data

	Type	Water flow rate m <sup>3</sup> /h		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
VENTUM Compact-D	450-2	20	135	485	700	9	3960	2125	2452	770	2870
	450-3	20	135	535	810	14	3960	2125	2452	820	2870
	680-2	35	200	850	1200	11	5300	2280	2490	1500	4300
	680-3	35	200	900	1360	14	5300	2280	2490	1600	4300
	930-2	45	280	1130	1600	14	6550	2280	2490	2100	5500
	930-3	45	280	1280	1890	20	6550	2280	2490	2300	5500
VENTUM Compact-D-A	450-2	20	135	485	700	14	5114	2125	3797	1500	3700
	450-3	20	135	535	810	20	5114	2125	3797	1550	3700
	680-2	35	200	850	1200	14	6420	2280	3830	2450	5410
	680-3	35	200	900	1360	20	6420	2280	3830	2550	5410
	930-2	45	280	1130	1600	24	7700	2280	3830	3250	6850
	930-3	45	280	1280	1890	28	7700	2280	3830	3400	6850

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 4  
VENTUM Compact-D Series, cooling tower  
VENTUM Compact-D-A 930