

## VENTUM Compact Series Technical data

VENTUM Compact	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
230/06	11	70	240	335	2,2	1520	1520	3265	380	1200
230/09	11	70	280	400	2,2	1520	1520	3265	400	1300
324/06	16	100	350	480	3	1825	1825	3929	610	1420
324/09	16	100	400	570	3	1825	1825	3929	645	1520
450/06	20	135	480	660	4	2220	2220	3780	850	2800
450/09	20	135	590	840	5,5	2220	2220	3780	900	3000
680/06	35	200	760	1110	5,5	3110	2360	4200	1350	4400
680/09	35	200	870	1320	7,5	3110	2360	4500	1450	4700
680/12	35	200	950	1360	9,5	3110	2360	4800	1550	4900
930/09	45	280	1140	1770	11	4235	2360	5100	1650	5850
930/12	45	280	1220	2050	11	4235	2360	5450	1750	6200
930/15	45	280	1290	2060	15	4235	2360	5950	1900	6500
1260/06	65	380	1390	2040	11	4288	3138	5044	2325	8000
1260/09	65	380	1680	2420	15	4288	3138	5044	2450	8400
1800/06	90	540	2080	2910	18,5	4288	4336	5187	3225	11200
1800/09	90	540	2390	3460	22	4288	4336	5187	3400	11800

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 1  
VENTUM Compact Series, cooling tower, model VENTUM Compact 930