













Product		Water Temperature (C / H)	Refrigerant	Power	Capacity (kW)					
					5	7	9	12	14	16
Therma V Monobloc		5°C / 65°C		1ø 230V	5.5(5.5)	7.0(7.0)	9.0(9.0)	12.0(12.0)	14.0(14.0)	16.0(16.0)
				3ø 400V				12.0(12.0)	14.0(14.0)	16.0(16.0)
Therma V Silent Monobloc				1ø 230V			9.0(9.0)			
Therma V Hydrosplit	Hydro Box Type 	5°C / 65°C		1ø 230V				12.0(12.0)	14.0(14.0)	16.0(16.0)
				3ø 400V				12.0(12.0)	14.0(14.0)	16.0(16.0)
	Integrated Water Tank 	5°C / 65°C		1ø 230V				12.0(12.0)	14.0(14.0)	16.0(16.0)
				3ø 400V				12.0(12.0)	14.0(14.0)	16.0(16.0)
Therma V Split	Hydro Box Type 	5°C / 65°C		1ø 230V	5.5(5.5)	7.0(7.0)	9.0(9.0)			
				Integrated Water Tank 	5°C / 65°C	1ø 230V	5.5(5.5)	7.0(7.0)	9.0(9.0)	
	Hydro Box Type 	5°C / 57°C			1ø 230V				10.4(12.0)	12.0(14.0)
			3ø 400V					10.4(12.0)	12.0(14.0)	13.0(16.0)
Therma V High temp		High Temp (Heating only) 	R410A + R134a	1ø 230V						16.0(16.0)