

				FAQ100CVEB / RZQG71L9V1B	FAQ71CVEB / RZQG71L9V1B	FAQ100CVEB / RZQG100L9V1B
Poff (Off mode)	W			0.0	0.0	0.0
Cooling	Psb (Standby mode cooling)		W	7.0	7.0	9.0
Cooling==Cooling cdc degradation cooling				0.25	0.25	0.25
Seasonal efficiency (according to EN14825)	Cooling	Pdesign	kW	6.80	6.80	9.50
		Annual energy consumption	kWh	366	365.591	544.19
			Seasonal efficiency (according to EN14825)- ==Cooling- == Seasonal efficiency according to en14825 cooling energy label	A++	A++	A++
			Seasonal efficiency (according to EN14825)- ==Cooling- == Seasonal efficiency according to en14825 cooling seer	6.51	6.51	6.11
	D Condition (20°C - 27/19)	Pdc	kW	3.97	3.97	5.53
		power input	kW	0.33	0.33	0.52
			Seasonal efficiency (according to EN14825)- ==Cooling- ==D Condition (20°C - 27/19)- ==Eerd	12.19	12.19	10.56
	C Condition (25°C - 27/19)	power input	kW	0.42	0.42	0.65
		Pdc	kW	3.86	3.86	5.40
			Seasonal efficiency (according to EN14825)- ==Cooling- ==C Condition (25°C - 27/19)- ==Eerd	9.26	9.26	8.31
	A Condition (35°C - 27/19)	power input	kW	2.00	2.00	2.62
		Pdc	kW	6.80	6.80	9.50
			Seasonal efficiency (according to	3.40	3.40	3.62

			EN14825)- =-Cooling- =-A Condition (35°C - 27/19)-=- Eerd			
	B Condition (30°C - 27/19)	Pdc	kW	5.08	5.08	7.00
		power input	kW	1.18	1.17	1.67
			Seasonal efficiency (according to EN14825)- =-Cooling- =-B Condition (30°C - 27/19)-=- Eerd	4.33	4.33	4.20
	Heating (Average climate)	Annual energy consumption	kWh	2,205	2,204.478	3,561.097
		Pdesign	kW	6.33	6.33	10.20
		Required back up heating cap at design conditions	kW	0.40	0.40	1.40
			Seasonal efficiency (according to EN14825)- =-Heating (Average climate)-=- Seasonal efficiency according to en14825 heating average climate scop	4.02		
			Seasonal efficiency (according to EN14825)- =-Heating (Average climate)-=- Seasonal efficiency according to en14825 heating average climate scopnet	4,032.00		
			Seasonal efficiency (according to EN14825)- =-Heating (Average climate)-=- Seasonal efficiency according to en14825 heating average climate energy label	A+	A+	A+
	TBivalent	Pdh (declared heating cap)	kW	5.60	5.60	9.02
		Power input	kW	2.03	2.02	2.83
		Tbiv (bivalent temperature)	°C	-7	-7	-7
			Seasonal	2.77	2.77	3.19

			efficiency (according to EN14825)- =Heating (Average climate)- =T Bivalent- =C opd declared cop			
	C Condition (7°C)	Pdh (declared heating cap)	kW	2.88	2.88	4.02
		Power input	kW	0.45	0.45	0.66
			Seasonal efficiency (according to EN14825)- =Heating (Average climate)- =C Condition (7°C)- =C opd declared cop	6.45	6.45	6.07
	TOL	Tol (temperature operating limit)	°C	-15	-15	-15
		Pdh (declared heating cap)	kW	6.48	6.48	8.43
		Power input	kW	3.28	3.27	3.77
			Seasonal efficiency (according to EN14825)- =Heating (Average climate)- =TOL- =C opd declared cop	1.98	1.98	2.24
	A Condition (-7°C)	Pdh (declared heating cap)	kW	5.60	5.60	9.02
		Power input	kW	2.03	2.02	2.83
			Seasonal efficiency (according to EN14825)- =Heating (Average climate)- =A Condition (-7°C)- =C opd declared cop	2.77	2.77	3.19
	D Condition (12°C)	Pdh (declared heating cap)	kW	3.27	3.27	4.58
		Power input	kW	0.45	0.44	0.66
			Seasonal efficiency (according to EN14825)- =Heating (Average climate)- =D Condition (12°C)- =C opd declared cop	7.41	7.41	6.94
	B Condition (2°C)	Power input	kW	1.20	1.20	1.75

			Pdh (declared heating cap)	kW	4.52	4.52	5.96
				Seasonal efficiency (according to EN14825)- =Heating (Average climate)-= B Condition (2°C)-= Copd declared cop	3.77	3.77	3.41
Pck (Crankcase heater mode)	W				0.0	0.0	0.0
Heating	Psb (Standby mode heating)		W		7.0	7.0	9.0
	Heating-=Heating cdh degradation heating				0.25	0.25	0.25
Pto (Thermostat off)	W				7.0	7.0	9.0
Template					Split Sky Air Set	Split Sky Air Set	Split Sky Air Set
Indoor unit					FAQ100C		
Outdoor unit					RZQG71L9V1		
Cold season included					no	No	No
Average climate included					yes	Yes	Yes
Warm season included					no	No	No
Heating function included					yes	Yes	Yes
Ecolabel logo					no	No	No
Cooling function included					yes	Yes	Yes
Seasonal efficiency (according to EN14825)	Heating (Average climate)			Seasonal efficiency (according to EN14825)- =Heating (Average climate)-= Seasonal efficiency according to en14825 heating average climate scop a		4.02	4.01
Cooling capacity	Nom.			kW		6.8	9.5
Nominal efficiency	Annual energy consumption			kWh		1,000	1,315
	Energy label			Heating		A	A
				Cooling		A	A
	Nominal efficiency-=Cop					3.70	3.61
	Nominal efficiency-=Eer					3.40	3.62
Heating capacity	Nom.			kW		7.5	10.8
Power input	Cooling	Nom.		kW		2.00	2.63
	Heating	Nom.		kW		2.03	3.00
Notes						EER/COP according to Eurovent 2012, for use outside EU only	EER/COP according to Eurovent 2012, for use outside EU only
						Nominal efficiency: cooling at 35°/27° nominal load, heating at 7°/20° nominal load	Nominal efficiency: cooling at 35°/27° nominal load, heating at 7°/20° nominal load