Low Temperature Application - RUAGP561C(L/1/2/3/5/7)(N)(R)8TR

No	Model Name	(1)	(2)		(3)								(4)	(5)								(6)	(7)	(8)		(9)	(10)	(11)	(12)	(13)
		Rated cooling capacity	Seasonal efficiency		Declared capacity for cooling/Average climate								Degradation co-effisient	Declared coefficiency of performance for cooling/Average Climate								Electric power input					Capacity control	Sound power level	Rated air flow	Refrigerant (R32)
			Not include internal pump	Include internal pump(EN14511) (Note 1)	Not include internal pump				Include internal pump(EN14511) (Note 1)					Not include internal pump				Include internal pump(EN14511) (Note 1)				off mode	standby mode	thermostat-off mode		crankcase heater mode				
		Prated	ηs	ηs	Pdc				Pdc				Cc	EERd				EERd				Poff	Psb	Not include internal pump Pto	Include internal pump(EN14511) (Note 1) Pto	Pck				Global Warming Potential
		kW	%	%	Tj=35℃	Tj=30℃	Tj=25℃	Tj=20℃	Tj=35℃	Tj=30℃	Tj=25℃	Tj=20℃		Tj=35℃	Tj=30℃	Tj=25℃	Tj=20℃	Tj=35℃	Tj=30℃	Tj=25℃	Tj=20℃	kW	kW	kW	kW	kW		dB(A)	m^3/h	GWP
1	RUAGP561CL8TR	200	192.4	174.8	200	148	94	42	200.0	147.4	94.7	42.1	2.5	3.1	4.2	5.8	7.4	3.0	4.1	5.3	5.8	-	0.239	1.207	1.799	0.239	Variable	93.0	73,800	675
2	RUAGP561CL8TR	200	192.4	174.8	200	148	94	42	200.0	147.4	94.7	42.1	2.5	3.1	4.2	5.8	7.4	3.0	4.1	5.3	5.8	-	0.239	1.207	1.799	0.239	Variable	93.0	73,800	675
3	RUAGP561C28TR	200	192.4	174.8	200	148	94	42	200.0	147.4	94.7	42.1	2.5	3.1	4.2	5.8	7.4	3.0	4.1	5.3	5.8	-	0.239	1.207	1.799	0.239	Variable	93.0	73,800	675
4	RUAGP561C38TR	200	192.4	174.8	200	148	94	42	200.0	147.4	94.7	42.1	2.5	3.1	4.2	5.8	7.4	3.0	4.1	5.3	5.8	-	0.239	1.207	1.799	0.239	Variable	93.0	73,800	675
5	RUAGP561C3R8TR	200	192.4	174.8	200	148	94	42	200.0	147.4	94.7	42.1	2.5	3.1	4.2	5.8	7.4	3.0	4.1	5.3	5.8	-	0.239	1.207	1.799	0.239	Variable	93.0	73,800	675
6	RUAGP561C58TR	200	192.4	174.8	200	148	94	42	200.0	147.4	94.7	42.1	2.5	3.1	4.2	5.8	7.4	3.0	4.1	5.3	5.8	-	0.239	1.207	1.799	0.239	Variable	93.0	73,800	675
7	RUAGP561C5R8TR	200	192.4	174.8	200	148	94	42	200.0	147.4	94.7	42.1	2.5	3.1	4.2	5.8	7.4	3.0	4.1	5.3	5.8	-	0.239	1.207	1.799	0.239	Variable	93.0	73,800	675
8	RUAGP561C78TR	200	192.4	174.8	200	148	94	42	200.0	147.4	94.7	42.1	2.5	3.1	4.2	5.8	7.4	3.0	4.1	5.3	5.8	-	0.239	1.207	1.799	0.239	Variable	93.0	73,800	675
9	RUAGP561C7R8TR	200	192.4	174.8	200	148	94	42	200.0	147.4	94.7	42.1	2.5	3.1	4.2	5.8	7.4	3.0	4.1	5.3	5.8	-	0.239	1.207	1.799	0.239	Variable	93.0	73,800	675

(NOTE 1) Capacities and performance values are based on EN14511. The hydraulic power is determined with an external pressure of 0 Pa.
(NOTE 2) This unit is certified in the Eurovent Certita Certification programme only at 400V, 3-phase, 50 Hz supply conditions.
(NOTE 3) The certified standard performances and the certified selection software version can be verified in www.eurovent-certification.com/.
(NOTE 4) This unit is certified in the LCPHP Programme of Eurovent Certita Certification, with its allowed component options as per the TCR document in force at all the conditions with a fouling factor of 0 m2K/kW (except ISEER) and with no antifreeze solution (except MT andLT Process Chiller applications when certified).

Low Temperature Application - RUAGP561C(L/1/2/3/5/7)(N)(R)8TR

No	Model Name	(1)	(2)		(3)								(4)	(5)								(6)	(7)	(8)		(9)	(10)	(11)	(12)	(13)
		Rated cooling capacity	Seasonal efficiency		Declared capacity for cooling/Average climate								Degradation co-effisient	Declared coefficiency of performance for cooling/Average Climate								Electric power input				Capacity control	Sound power level	Rated air flow	Refrigerant (R32)
			Not include internal pump	Include internal pump(EN14511) (Note 1)	Not include internal pump				Include internal pump(EN14511) (Note 1)					Not include internal pump				Include internal pump(EN14511) (Note 1)					off mode	standby mode	thermostat-off mode		crankcase heater mode				
					Pdc				Pdc					EERd				EERd							Not include internal pump	Include internal pump(EN14511) (Note 1)					Global Warming Potential
		Prated	ηs	ηs	Tj=35℃	Tj=30℃	Tj=25℃	Tj=20℃	Tj=35℃	Tj=30℃	Tj=25℃	Tj=20℃	Cc	Tj=35℃	Tj=30℃	Tj=25℃	Tj=20℃	Tj=35℃	Tj=30℃	Tj=25℃	Tj=20℃	Poff	Psb	Pto	Pto	Pck				
		kW	%	%	kW	kW	kW	kW	kW	kW	kW	kW										kW	kW	kW	kW	kW		dB(A)	m^3/h	GWP
1	RUAGP561CLN8TR	200	199.7	180.9	200	148	94	42	200.0	147.4	94.7	42.1	2.5	4.5	4.2	5.8	7.4	4.4	4.1	5.3	5.9	-	0.239	1.207	1.799	0.239	Variable	93.0	73,800	675
2	RUAGP561CLNR8TR	200	199.7	180.9	200	148	94	42	200.0	147.4	94.7	42.1	2.5	4.5	4.2	5.8	7.4	4.4	4.1	5.3	5.9	-	0.239	1.207	1.799	0.239	Variable	93.0	73,800	675
3	RUAGP561C2N8TR	200	199.7	180.9	200	148	94	42	200.0	147.4	94.7	42.1	2.5	4.5	4.2	5.8	7.4	4.4	4.1	5.3	5.9	-	0.239	1.207	1.799	0.239	Variable	93.0	73,800	675
4	RUAGP561C3N8TR	200	199.7	180.9	200	148	94	42	200.0	147.4	94.7	42.1	2.5	4.5	4.2	5.8	7.4	4.4	4.1	5.3	5.9	-	0.239	1.207	1.799	0.239	Variable	93.0	73,800	675
5	RUAGP561C3NR8TR	200	199.7	180.9	200	148	94	42	200.0	147.4	94.7	42.1	2.5	4.5	4.2	5.8	7.4	4.4	4.1	5.3	5.9	-	0.239	1.207	1.799	0.239	Variable	93.0	73,800	675
6	RUAGP561C5N8TR	200	199.7	180.9	200	148	94	42	200.0	147.4	94.7	42.1	2.5	4.5	4.2	5.8	7.4	4.4	4.1	5.3	5.9	-	0.239	1.207	1.799	0.239	Variable	93.0	73,800	675
7	RUAGP561C5NR8TR	200	199.7	180.9	200	148	94	42	200.0	147.4	94.7	42.1	2.5	4.5	4.2	5.8	7.4	4.4	4.1	5.3	5.9	-	0.239	1.207	1.799	0.239	Variable	93.0	73,800	675
8	RUAGP561C7N8TR	200	199.7	180.9	200	148	94	42	200.0	147.4	94.7	42.1	2.5	4.5	4.2	5.8	7.4	4.4	4.1	5.3	5.9	-	0.239	1.207	1.799	0.239	Variable	93.0	73,800	675
9	RUAGP561C7NR8TR	200	199.7	180.9	200	148	94	42	200.0	147.4	94.7	42.1	2.5	4.5	4.2	5.8	7.4	4.4	4.1	5.3	5.9	-	0.239	1.207	1.799	0.239	Variable	93.0	73,800	675

(NOTE 1) Capacities and performance values are based on EN14511. The hydraulic power is determined with an external pressure of 0 Pa.