

OWNER'S MANUAL - PRODUCT FICHE				
RELATED OWNER'S MANUAL CODE: 16122300A10021				
Trade Mark		Carrier		
Model: Indoor		42QHC007D8S	42QTD007D8S	42QSS007D8S
Model: Outdoor		38QUS014DS2-2	38QUS014DS2-2	38QUS014DS2-2
Sound power level at standard rating conditions (Indoor/Outdoor)	[dB(A)]	53/64	58/64	60/64
Refrigerant type		R410A	R410A	R410A
GWP		2088	2088	2088
Charge amount	[kg]	1.25	1.25	1.25
CO2 equivalent	[tonnes]	2.61	2.61	2.61
SEER	[W/W]	6.8	6.1	6.3
Energy efficiency class in cooling		A++	A++	A++
Annual electricity consumption in cooling [1]	[kWh/a]	205	224	228
Design load in cooling mode (Pdesign)	[kW]	4.0	3.9	4.4
SCOP (average heating season)	[W/W]	3.9	3.8	3.8
Energy efficiency class in heating (average season)		A	A	A
Annual electricity consumption in heating (average season) [2]	[kWh/a]	1292	1363	1400
Warmer heating season		_____	_____	_____
Colder heating season		_____	_____	_____
Design load in heating mode (Pdesign)	[kW]	3.6	3.7	3.7
Declared capacity at reference design condition (heating average season)	[kW]	2.93	3.07	3.02
Back up heating capacity at reference design condition (heating average season)	[kW]	0.674	0.626	0.680
Refrigerant leakage contributes to climate change. Refrigerant with lower global warming potential (GWP) would contribute less to global warming than a refrigerant with higher GWP, if leaked to the atmosphere. This appliance contains a refrigerant fluid with a GWP equal to [2088]. This means that if 1kg of this refrigerant fluid would be leaked to the atmosphere, the impact on global warming would be [2088] times higher than 1kg of CO2 , over a period of 100 years. Never try to interfere with the refrigerant circuit yourself or disassemble the product yourself and always ask a professional				
Contains fluourinated greenhouse gases.				
Importer: Beijer Ref AB Address: Stortorget 8, Malmö, Sweden				
Manufacturer: Century Carrier Residential Air-conditioning Equipment Co. Ltd Address: Room 505, 5/F, Tower 3, Enterprise Square, 9 Sheung Yuet Road, Kowloon Bay, Kowloon, Hong Kong				
[1] [2] Energy consumption “XYZ” kWh per year, based on standard test results. Actual energy consumption will depend on how the appliance is used and where it is located.				

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Model: Indoor		42QHC009D8S	42QTD009D8S	42QSS009D8S
Model: Outdoor		38QUS018DS2-2	38QUS018DS2-2	38QUS018DS2-2
Sound power level at standard rating conditions (Indoor/Outdoor)	[dB(A)]	53/65	58/65	60/65
Refrigerant type		R410A	R410A	R410A
GWP		2088	2088	2088
Charge amount	[kg]	1.7	1.7	1.7
CO2 equivalent	[tonnes]	3.55	3.55	3.55
SEER	[W/W]	6.3	6.0	6.2
Energy efficiency class in cooling		A++	A+	A++
Annual electricity consumption in cooling [1]	[kWh/a]	278	298	294
Design load in cooling mode (Pdesign)	[kW]	5.0	5.1	5.2
SCOP (average heating season)	[W/W]	3.8	3.8	3.8
Energy efficiency class in heating (average season)		A	A	A
Annual electricity consumption in heating (average season) [2]	[kWh/a]	1768	1732	1658
Warmer heating season		_____	_____	_____
Colder heating season		_____	_____	_____
Design load in heating mode (Pdesign)	[kW]	4.8	4.7	4.5
Declared capacity at reference design condition (heating average season)	[kW]	3.93	3.74	3.50
Back up heating capacity at reference design condition (heating average season)	[kW]	0.868	0.962	1.000
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Model: Indoor		42QHC007D8S	42QTD007D8S	42QSS007D8S
Model: Outdoor		38QUS021DS3-1	38QUS021DS3-1	38QUS021DS3-1
Sound power level at standard rating conditions (Indoor/Outdoor)	[dB(A)]	53/66	58/66	60/66
Refrigerant type		R410A	R410A	R410A
GWP		2088	2088	2088
Charge amount	[kg]	2.1	2.1	2.1
CO2 equivalent	[tonnes]	4.38	4.38	4.38
SEER	[W/W]	6.2	5.8	6.1
Energy efficiency class in cooling		A++	A+	A++
Annual electricity consumption in cooling [1]	[kWh/a]	350	362	361
Design load in cooling mode (Pdesign)	[kW]	6.2	6.0	6.3
SCOP (average heating season)	[W/W]	3.8	3.8	3.8
Energy efficiency class in heating (average season)		A	A	A
Annual electricity consumption in heating (average season) [2]	[kWh/a]	2026	1916	1989
Warmer heating season		_____	_____	_____
Colder heating season		_____	_____	_____
Design load in heating mode (Pdesign)	[kW]	5.5	5.2	5.4
Declared capacity at reference design condition (heating average season)	[kW]	4.49	4.42	4.40
Back up heating capacity at reference design condition (heating average season)	[kW]	1.015	0.777	1.000
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Trade Mark		Carrier			
Model: Indoor		42QHC009D8S	42QTD009D8S	42QZA009DS-1	42QSS009D8S
Model: Outdoor		38QUS027DS3-1	38QUS027DS3-1	38QUS027DS3-1	38QUS027DS3-1
Sound power level at standard rating conditions (Indoor/Outdoor)	[dB(A)]	53/68	58/68	60/68	60/68
Refrigerant type		R410A	R410A	R410A	R410A
GWP		2088	2088	2088	2088
Charge amount	[kg]	2.1	2.1	2.1	2.1
CO2 equivalent	[tonnes]	4.38	4.38	4.38	4.38
SEER	[W/W]	6.40	6.10	6.10	6.00
Energy efficiency class in cooling		A++	A++	A++	A+
Annual electricity consumption in cooling [1]	[kWh/a]	433	454	454	443
Design load in cooling mode (Pdesign)	[kW]	7.92	7.92	7.92	7.60
SCOP (average heating season)	[W/W]	4.00	4.00	4.00	3.80
Energy efficiency class in heating (average season)		A+	A+	A+	A
Annual electricity consumption in heating (average season) [2]	[kWh/a]	1995	2030	1995	2100
Warmer heating season		-			
Colder heating season		-			
Design load in heating mode (Pdesign)	[kW]	5.70	5.80	5.70	5.70
Declared capacity at reference design condition (heating average season)	[kW]	6.78	5.07	5.09	5.17
Back up heating capacity at reference design condition (heating average season)	[kW]	0.02	0.73	0.62	0.73
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Model: Indoor		42QHC007D8S	42QTD007D8S	42QSS007D8S
Model: Outdoor		38QUS028DS4-1	38QUS028DS4-1	38QUS028DS4-1
Sound power level at standard rating conditions (Indoor/Outdoor)	[dB(A)]	53/67	58/67	60/67
Refrigerant type		R410A	R410A	R410A
GWP		2088	2088	2088
Charge amount	[kg]	2.4	2.4	2.4
CO2 equivalent	[tonnes]	5.01	5.01	5.01
SEER	[W/W]	6.7	6.1	6.1
Energy efficiency class in cooling		A++	A++	A++
Annual electricity consumption in cooling [1]	[kWh/a]	408	470	470
Design load in cooling mode (Pdesign)	[kW]	7.8	8.2	8.2
SCOP (average heating season)	[W/W]	3.8	3.8	3.8
Energy efficiency class in heating (average season)		A	A	A
Annual electricity consumption in heating (average season) [2]	[kWh/a]	2542	2468	2174
Warmer heating season		_____	_____	_____
Colder heating season		_____	_____	_____
Design load in heating mode (Pdesign)	[kW]	6.9	6.7	5.9
Declared capacity at reference design condition (heating average season)	[kW]	6.16	5.94	4.50
Back up heating capacity at reference design condition (heating average season)	[kW]	0.739	0.762	1.400
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Model: Indoor		42QHC009D8S	42QTD009D8S	42QZA009DS-1	42QSS009D8S
Model: Outdoor		38QUS036DS4-1	38QUS036DS4-1	38QUS036DS4-1	38QUS036DS4-1
Sound power level at standard rating conditions (Indoor/Outdoor)	[dB(A)]	53/68	58/68	60/68	60/68
Refrigerant type		R410A	R410A	R410A	R410A
GWP		2088	2088	2088	2088
Charge amount	[kg]	3	3	3	3
CO2 equivalent	[tonnes]	6.26	6.26	6.26	6.26
SEER	[W/W]	6.3	5.9	5.8	6.1
Energy efficiency class in cooling		A++	A+	A+	A++
Annual electricity consumption in cooling [1]	[kWh/a]	589	626	640	602
Design load in cooling mode (Pdesign)	[kW]	10.6	10.6	10.6	10.5
SCOP (average heating season)	[W/W]	3.8	3.8	3.8	3.9
Energy efficiency class in heating (average season)		A	A	A	A
Annual electricity consumption in heating (average season) [2]	[kWh/a]	3426	3426	3353	3015
Warmer heating season		_____	_____	_____	_____
Colder heating season		_____	_____	_____	_____
Design load in heating mode (Pdesign)	[kW]	9.3	9.3	9.1	8.4
Declared capacity at reference design condition (heating average season)	[kW]	8.02	7.60	7.86	7.00
Back up heating capacity at reference design condition (heating average season)	[kW]	1.280	1.700	1.240	1.400
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Model: Outdoor		38QUS042DS5-1	38QUS042DS5-1	38QUS042DS5-1	38QUS042DS5-1
Sound power level at standard rating conditions (Indoor/Outdoor)	[dB(A)]	53/68	58/68	60/68	60/68
Refrigerant type		R410A	R410A	R410A	R410A
GWP		2088	2088	2088	2088
Charge amount	[kg]	3.6	3.6	3.6	3.6
CO2 equivalent	[tonnes]	7.52	7.52	7.52	7.52
SEER	[W/W]	6.6	5.6	5.8	5.8
Energy efficiency class in cooling		A++	A+	A+	A+
Annual electricity consumption in cooling [1]	[kWh/a]	653	769	742	724
Design load in cooling mode (Pdesign)	[kW]	12.3	12.3	12.3	12.0
SCOP (average heating season)	[W/W]	3.8	3.8	3.8	3.8
Energy efficiency class in heating (average season)		A	A	A	A
Annual electricity consumption in heating (average season) [2]	[kWh/a]	3537	3463	3463	3353
Warmer heating season		_____	_____	_____	_____
Colder heating season		_____	_____	_____	_____
Design load in heating mode (Pdesign)	[kW]	9.6	9.4	9.4	9.1
Declared capacity at reference design condition (heating average season)	[kW]	8.30	8.35	8.12	7.70
Back up heating capacity at reference design condition (heating average season)	[kW]	1.296	1.050	1.280	1.400
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