

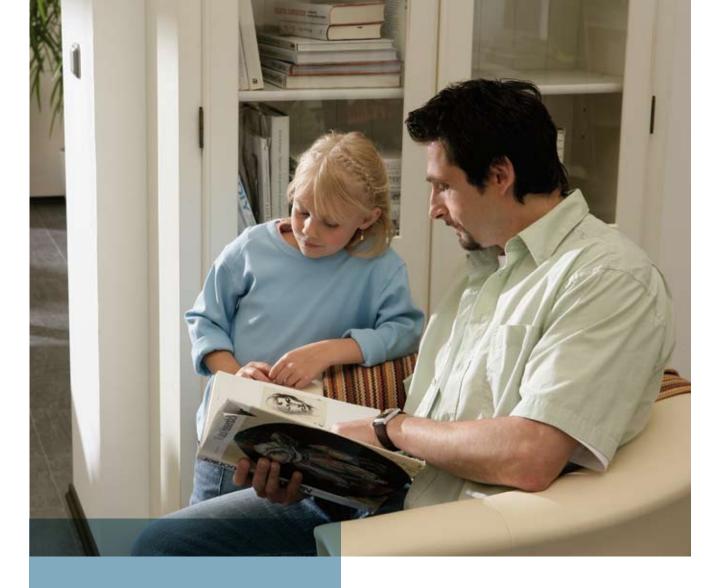
AIR-COOLED INVERTER MINI-CHILLERS



APPLIED SYSTEMS

R-410A

COOLING ONLY EWAQ005-011ACV3 EWAQ009-013ACW1 HEAT PUMP EWYQ005-011ACV3 EWYQ009-013ACW1



With the extension of the Mini-chiller R-410A EWAQ/EWYQ range Daikin offers a complete product portfolio of inverter systems, suitable for use in residential and light commercial applications.

The full range is composed by 9 capacity sizes, from 5 up to 14kW, available in both cooling only and heat pump version.

Combined with the extensive range of Daikin fan coil units, the Mini-chiller Inverter provides a more comfortable environment while ensuring the highest levels of efficiency.

MAIN FEATURES

For end users:

- > Thanks to inverter technology:
 - \cdot we reach an increased ESEER up to 4.7*
 - \cdot and reduce the starting currents significantly
- Sound pressure down to 42dB(A) in night quiet mode
- Wide operation range (ambient temperature in heating down to -15°C)
- > Ensures maximum comfort

For installers:

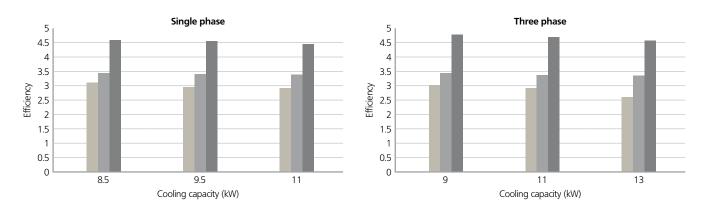
- > Wide range of outdoor units available in:
 - \cdot single and three phase power supply
 - \cdot both cooling only and heat pump version
- > Built-in hydronic module
 - \cdot no buffer tank required
 - \cdot standard pump and main switch included
 - · option high ESP pump (up to 90kPa)
- > Plug and play approach

^{*} The ESEER value (European Seasonal Energy Efficiency Ratio - calculated at Eurovent conditions) refers to the output of a unit in part load working conditions and different temperatures.

SAVING ENERGY CONSUMPTION

The application of inverter control on the compressor saves energy for different reasons:

- > the starting current each time the compressor is turned on is lower compared to standard fixed speed models (no need for softstarter)
- > by continuously managing its speed, it enables the compressor to consume only the power necessary to match the requested load
- > it allows to regulate with maximum precision the compressor capacity, resulting in:
- \cdot higher energy efficiency in partial load conditions
- · less frequent start/stop cycles
- \cdot reduction of life-cycle costs and increase of reliability

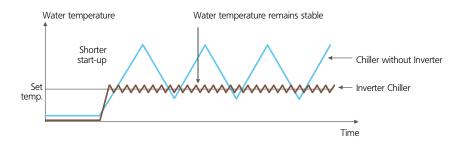


EER COP ESEER Measuring conditions: EER/ESEER/COP at Eurovent condition

CREATING THE HIGHEST COMFORT LEVELS

Inverter technology used in the EWA/YQ mini-chillers ensures the highest comfort levels:

- \cdot it reduces start-up time by one third, which allows to achieve much faster the needed temperature
- · it continuously manages the capacity of the chiller keeping the water temperature as constant as possible



These are major improvements over standard non-inverter models, which utilise continuous ON/OFF switching of the compressor, creating longer start-up time and greater fluctuations in room temperatures.





FLEXIBLE APPLICATION & EASY INSTALLATION

The full R-410A mini-chiller range is composed by 9 capacity sizes, from 5 up to 14kW, available in both heat pump and cooling only version (single and three phase) and supported by an extensive range of Daikin fan coil units.

Residential applications: single phase power supply and low starting currents make the inverter heat pump ideal for residential applications. Furthermore, the unit is provided with a night quiet mode which reduces the potential noise disturbances in residential areas. For light commercial applications also three phase power supply models are now available.

The mini-chiller has a built-in hydraulic module and is also available with evaporator heater tape (OP10) and high ESP pump (OPHP). The unit is easy to install with "plug and play" operation.

SPECIFICATIONS

COOLING ONLY / HEA	AT PUMP				00	,,,	0		U	07	
				kW	5.	2	6	.0	7	.1	
apacity (Eurovent)	► Heating			kW	5.0			35		75	
				kW						95	
ominal input (Eurovent)		Cooling				<u>1.89</u> 235 1.97 2.24					
-	Heating			kW						83	
R					2.5		2.			41	
 COP (Eurovent) 					2.87 2.83 2.74						
mensions	Height x Width x Depth			mm			805x1,1	90x360			
	Machine weight			kg	100						
eight	Operating Weight			kg	104						
	Туре		Brased plate								
	Minimum water volume in the syst										
Water Heat Exchanger		1	10 12								
	Water flow rate	Min		l/min							
	Nominal Water Flow	Cooling		l/min	14		15			0.4	
		► Heating		l/min	17	7.5	19.5		23.5		
Air heat exchanger Type						Tube type					
1.02	Cooling			kPa	49.4 45.1				8.3		
mal static pressure	Heating		kPa	44.5 40.3 30.7				0.7			
ansion vessel	Volume			1	44.3 40.5 50.7						
					6 Inverter hermetically sealed swing compressor						
mpressor	Туре										
	Model Quantity				1						
und Power		Cooling				6	2		6	53	
	Water side	Cooling		°C	5 ~ 20						
and a Dec	vvalei sille	► Heating		°C	25 ~ 50						
eration Range		Cooling			10 ~ 43						
	Air side	Air side			-15 ~ 25						
	Ail side Heating CDB										
		Refrigerant type									
frigerant circuit	Refrigerant charge			kg	1.7						
5	No of circuits							-			
	Refrigerant control				Electronic expansion valve						
wer Supply							1~/23	0V/50Hz			
	Water heat exchanger inlet / outlet						1" ו	nbsp			
ping connections	Water heat exchanger drain				1		hose nipple				
only applicable for EWYQ-ACV3											
	AT PUMP				009ACV3	010ACV3	011ACV3	009ACW1	011ACW1	013ACW	
OOLING ONLY / HE				kW	009ACV3	010ACV3	011ACV3	009ACW1 90	011ACW1		
COOLING ONLY / HE	Cooling			kW	8.5	9.5	11.0	9.0	11.0	013ACW 13.2	
COOLING ONLY / HE	Cooling Heating 			kW	8.5 10.0	9.5 11.5	11.0 13.0	9.0 11.0	11.0 12.5	13.2 14.0	
COOLING ONLY / HE	Cooling Heating Cooling 			kW kW	8.5 10.0 2.74	9.5 11.5 3.19	11.0 13.0 3.82	9.0 11.0 2.96	11.0 12.5 3.82	13.2 14.0 5.10	
► only applicable for EWYQ-ACV3 COOLING ONLY / HE apacity (Eurovent) Iominal input (Eurovent) ED	Cooling Heating 			kW	8.5 10.0 2.74 2.91	9.5 11.5 3.19 3.38	11.0 13.0 3.82 3.86	9.0 11.0 2.96 3.23	11.0 12.5 3.82 3.70	13.2 14.0 5.10 4.19	
COOLING ONLY / HE apacity (Eurovent) ominal input (Eurovent) ER	Cooling Heating Cooling 			kW kW	8.5 10.0 2.74 2.91 3.11	9.5 11.5 3.19 3.38 2.98	11.0 13.0 3.82 3.86 2.88	9.0 11.0 2.96 3.23 3.04	11.0 12.5 3.82 3.70 2.88	13.2 14.0 5.10 4.19 2.59	
OOLING ONLY / HE apacity (Eurovent) ominal input (Eurovent) ER EER	Cooling Heating Cooling 			kW kW	8.5 10.0 2.74 2.91 3.11 4.57	9.5 11.5 3.19 3.38 2.98 4.52	11.0 13.0 3.82 3.86 2.88 4.46	9.0 11.0 2.96 3.23 3.04 4.68	11.0 12.5 3.82 3.70 2.88 4.63	13.2 14.0 5.10 4.19 2.59 4.52	
COLING ONLY / HE, apacity (Eurovent) ominal input (Eurovent) ER EER ► COP	Cooling Heating Cooling Heating 			kW kW kW	8.5 10.0 2.74 2.91 3.11	9.5 11.5 3.19 3.38 2.98	11.0 13.0 3.82 3.86 2.88 4.46 3.37	9.0 11.0 2.96 3.23 3.04 4.68 3.41	11.0 12.5 3.82 3.70 2.88	13.2 14.0 5.10 4.19 2.59	
OOLING ONLY / HE, apacity (Eurovent) ominal input (Eurovent) R EER ► COP	Cooling Heating Cooling Heating Heating Height x Width x Depth			kW kW kW	8.5 10.0 2.74 2.91 3.11 4.57	9.5 11.5 3.19 3.38 2.98 4.52	11.0 13.0 3.82 3.86 2.88 4.46 3.37 1,435 x 1	90 11.0 2.96 3.23 3.04 4.68 3.41 418 x 382	11.0 12.5 3.82 3.70 2.88 4.63	13.2 14.0 5.10 4.19 2.59 4.52	
OOLING ONLY / HE, apacity (Eurovent) ominal input (Eurovent) R EER ► COP mensions	Cooling Heating Cooling Heating 			kW kW kW	8.5 10.0 2.74 2.91 3.11 4.57	9.5 11.5 3.19 3.38 2.98 4.52	11.0 13.0 3.82 3.86 2.88 4.46 3.37 1,435 x 1	9.0 11.0 2.96 3.23 3.04 4.68 3.41	11.0 12.5 3.82 3.70 2.88 4.63	13.2 14.0 5.10 4.19 2.59 4.52	
OOLING ONLY / HE, apacity (Eurovent) ominal input (Eurovent) R EER ► COP mensions	Cooling Heating Cooling Heating Heating Height x Width x Depth			kW kW kW	8.5 10.0 2.74 2.91 3.11 4.57	9.5 11.5 3.19 3.38 2.98 4.52	11.0 13.0 3.82 3.86 2.88 4.46 3.37 1,435 x 1	90 11.0 2.96 3.23 3.04 4.68 3.41 418 x 382	11.0 12.5 3.82 3.70 2.88 4.63	13.2 14.0 5.10 4.19 2.59 4.52	
OOLING ONLY / HE, apacity (Eurovent) ominal input (Eurovent) R EER ► COP mensions	Cooling ► Heating Cooling ► Heating Height x Width x Depth Machine weight			kW k	8.5 10.0 2.74 2.91 3.11 4.57	9.5 11.5 3.19 3.38 2.98 4.52	11.0 13.0 3.82 3.86 2.88 4.46 3.37 1,435 x 1 1	90 11.0 2.96 3.23 3.04 4.68 3.41 418 x 382	11.0 12.5 3.82 3.70 2.88 4.63	13.2 14.0 5.10 4.19 2.59 4.52	
OOLING ONLY / HE, apacity (Eurovent) ominal input (Eurovent) R EER ► COP mensions	Cooling ► Heating Cooling ► Heating Height x Width x Depth Machine weight Operating weight Type			kW k	8.5 10.0 2.74 2.91 3.11 4.57	9.5 11.5 3.19 3.38 2.98 4.52	11.0 13.0 3.82 3.86 2.88 4.46 3.37 1,435 x 1 1 Braze	9.0 11.0 2.96 3.23 3.04 4.68 3.41 418 x 382 80 - d plate	11.0 12.5 3.82 3.70 2.88 4.63	13.2 14.0 5.10 4.19 2.59 4.52	
COOLING ONLY / HE. apacity (Eurovent) ominal input (Eurovent) ER SEER ► COP imensions /eight	Cooling ► Heating Cooling ► Heating Height x Width x Depth Machine weight Operating weight			kW k	8.5 10.0 2.74 2.91 3.11 4.57	9.5 11.5 3.19 3.38 2.98 4.52	11.0 13.0 3.82 3.86 2.88 4.46 3.37 1,435 x 1 1 Braze 1.	90 11.0 2.96 3.23 3.04 4.68 3.41 418 x 382 80	11.0 12.5 3.82 3.70 2.88 4.63	13.2 14.0 5.10 4.19 2.59 4.52	
COOLING ONLY / HEA apacity (Eurovent) ominal input (Eurovent)	Cooling ► Heating Cooling ► Heating Height x Width x Depth Machine weight Operating weight Type Water volume Minimum Water flow rate	Coolina		kW kW kW mm kg kg l l l/min	8.5 10.0 2.74 2.91 3.11 4.57 3.44	9.5 11.5 3.19 3.38 2.98 4.52 3.40	11.0 13.0 3.82 3.86 2.88 4.46 3.37 1,435 x 1 1 Braze 1.	90 11.0 2.96 3.23 3.04 4.68 3.41 418 x 382 80 - 1 plate 01 6	11.0 12.5 3.82 3.70 2.88 4.63 3.38	13.2 14.0 5.10 4.19 2.59 4.52 3.34	
OOLING ONLY / HE. apacity (Eurovent) ominal input (Eurovent) :R EER ► COP mensions /eight	Cooling Heating Cooling Height x Width x Depth Machine weight Operating weight Type Water volume	Cooling Heating		kW kW kW kW kg kg I l/min l/min	8.5 10.0 2.74 2.91 3.11 4.57 3.44	9.5 11.5 3.19 3.38 2.98 4.52 3.40 27.2	11.0 13.0 3.82 3.86 2.88 4.46 3.37 1,435 x 1 1 Braze 1. 31.5	90 11.0 2.96 3.23 3.04 4.68 3.41 418 x 382 80 - d plate 01 6 25.8	11.0 12.5 3.82 3.70 2.88 4.63 3.38 3.38	13.2 14.0 5.10 4.19 2.59 4.52 3.34	
OOLING ONLY / HE, apacity (Eurovent) ominal input (Eurovent) R EER ► COP mensions eight ater Heat Exchanger	Cooling Heating Cooling Height x Width x Depth Machine weight Operating weight Type Water volume Minimum Water flow rate Nominal Water Flow	Cooling Heating		kW kW kW mm kg kg l l l/min	8.5 10.0 2.74 2.91 3.11 4.57 3.44	9.5 11.5 3.19 3.38 2.98 4.52 3.40	11.0 13.0 3.82 3.86 2.88 4.46 3.37 1,435 x 1 1 Braze 1. Braze 1. 31.5 37.5	90 11.0 2.96 3.23 3.04 4.68 3.41 418 x 382 80 - d plate 01 6 25.8 31.5	11.0 12.5 3.82 3.70 2.88 4.63 3.38	13.2 14.0 5.10 4.19 2.59 4.52 3.34	
OOLING ONLY / HE. apacity (Eurovent) ominal input (Eurovent) ER COP mensions /eight /ater Heat Exchanger	Cooling Heating Cooling Height x Width x Depth Machine weight Operating weight Type Water volume Minimum Water flow rate Nominal Water Flow Type			kW kW kW kg l Umin Umin Umin	8.5 10.0 2.74 2.91 3.11 4.57 3.44	9.5 11.5 3.19 3.38 2.98 4.52 3.40 27.2 3.0	11.0 13.0 3.82 3.86 2.88 4.46 3.37 1,435 x 1 1 Braze 1 1 1 1 	90 11.0 2.96 3.23 3.04 4.68 3.41 418 x 382 80 - d plate 01 6 25.8 31.5 XSS	11.0 12.5 3.82 3.70 2.88 4.63 3.38 3.38 3.38 3.38	132 140 5.10 4.19 259 4.52 334	
OOLING ONLY / HE, apacity (Eurovent) cominal input (Eurovent) R EER COP mensions leight ater Heat Exchanger	Cooling Heating Cooling Height x Width x Depth Machine weight Operating weight Type Water volume Minimum Water flow rate Nominal Water Flow Type Cooling			kW kW kW kW kg kg l l/min l/min l/min kPa	8.5 10.0 2.74 2.91 3.11 4.57 3.44 2 24.4 28.7 60.2	9.5 11.5 3.19 3.38 2.98 4.52 3.40 27.2 27.2 3.30	11.0 13.0 3.82 3.86 2.88 4.46 3.37 1,435 x 1 1 Braze 1, 3.75 1 37.5 Hi- 53.0	9.0 11.0 2.96 3.23 3.04 4.68 3.41 418 x 382 80 - d plate 01 6 25.8 31.5 XSS 58.9	11.0 12.5 3.82 3.70 2.88 4.63 3.38 3.38 3.38 3.38 3.15 35.8 53.0	132 140 5.10 4.19 2.59 4.52 3.34	
COOLING ONLY / HE. apacity (Eurovent) ominal input (Eurovent) IR IEER COP mensions /eight /ater Heat Exchanger r heat exchanger tternal static pressure	Cooling Heating Cooling Height x Width x Depth Machine weight Operating weight Type Water volume Minimum Water flow rate Nominal Water Flow Type Cooling Height and Water flow Height with the three flow Type Cooling Heating			kW kW kW kg l Umin Umin Umin	8.5 10.0 2.74 2.91 3.11 4.57 3.44	9.5 11.5 3.19 3.38 2.98 4.52 3.40 27.2 3.0	11.0 13.0 3.82 3.86 2.88 4.46 3.37 1,435 x 1 1 Braze 1, 3.75 1 31.5 37.5 Hi- 53.0 41.8	90 11.0 2.96 3.23 3.04 4.68 3.41 418 x 382 80 - d plate 01 6 25.8 31.5 XSS 58.9 51.9	11.0 12.5 3.82 3.70 2.88 4.63 3.38 3.38 3.38 3.38	132 140 5.10 4.19 259 4.52 334	
COOLING ONLY / HE. apacity (Eurovent) ominal input (Eurovent) IR IEER COP mensions /eight /ater Heat Exchanger r heat exchanger tternal static pressure	Cooling Heating Cooling Height x Width x Depth Machine weight Operating weight Type Water volume Minimum Water flow rate Nominal Water Flow Type Cooling Heating Volume Volume			kW kW kW kW kg kg l l/min l/min kPa	8.5 10.0 2.74 2.91 3.11 4.57 3.44 2 24.4 28.7 60.2	9.5 11.5 3.19 3.38 2.98 4.52 3.40 27.2 27.2 3.30	11.0 13.0 3.82 3.86 2.88 4.46 3.37 1,435 x 1 1 Braze 1. 31.5 37.5 Hi- 53.0 41.8	90 11.0 2.96 3.23 3.04 4.68 3.41 418 x 382 80 - d plate 01 6 25.8 31.5 XSS 58.9 51.9 0	11.0 12.5 3.82 3.70 2.88 4.63 3.38 3.38 3.38 3.38 3.15 35.8 53.0	132 140 5.10 4.19 2.59 4.52 3.34	
COOLING ONLY / HE. apacity (Eurovent) ominal input (Eurovent) ER SEER COP imensions /eight /ater Heat Exchanger r heat exchanger kternal static pressure ipanoin vessel	Cooling Heating Cooling Height x Width x Depth Machine weight Operating weight Type Water volume Minimum Water flow rate Nominal Water Flow Type Cooling Heating Volume Type	► Heating		kW kW kW kW kg kg l l/min l/min kPa	8.5 10.0 2.74 2.91 3.11 4.57 3.44 2 24.4 28.7 60.2	9.5 11.5 3.19 3.38 2.98 4.52 3.40 27.2 27.2 3.30	11.0 13.0 3.82 3.86 2.88 4.46 3.37 1,435 x 1 1 Braze 1. 31.5 37.5 Hi- 53.0 41.8	90 11.0 2.96 3.23 3.04 4.68 3.41 418 x 382 80 - d plate 01 6 25.8 31.5 XSS 58.9 51.9	11.0 12.5 3.82 3.70 2.88 4.63 3.38 3.38 3.38 3.38 3.15 35.8 53.0	13.2 14.0 5.10 4.19 2.59 4.52 3.34	
COOLING ONLY / HE. apacity (Eurovent) ominal input (Eurovent) ER SEER ► COP imensions /eight	Cooling Heating Cooling Height x Width x Depth Machine weight Operating weight Type Water volume Minimum Water flow rate Nominal Water Flow Type Cooling Heating Volume Type Model			kW kW kW kW kW Imm kg I I/min I/min I/min I/min I/Rin I	8.5 10.0 2.74 2.91 3.11 4.57 3.44 2 244 28.7 60.2 55.2	9.5 11.5 3.19 3.38 2.98 4.52 3.40 27.2 33.0 57.5 50.0	11.0 13.0 3.82 3.86 2.88 4.46 3.37 1,435 x 1 1 Braze 1,435 x 1 1 31.5 37.5 37.5 Hi- 53.0 41.8	90 11.0 2.96 3.23 3.04 4.68 3.41 418 x 382 80 - d plate 01 6 25.8 31.5 XSS 58.9 51.9 0 ealed scroll compressor 1	11.0 12.5 3.82 3.70 2.88 4.63 3.38 3.38 3.38 3.38 3.1.5 3.5.8 53.0 44.2	13.2 14.0 5.10 4.19 2.59 4.52 3.34 37.3 40.1 45.7 36.7	
COOLING ONLY / HE, apacity (Eurovent) ominal input (Eurovent) ER SEER COP imensions /eight /ater Heat Exchanger /ater Heat Exchanger r heat exchanger external static pressure epansion vessel ompressor	Cooling Heating Cooling Height x Width x Depth Machine weight Operating weight Type Water volume Minimum Water flow rate Nominal Water Flow Type Cooling Heating Volume Type Nodel Cooling	► Heating		kW kW kW kW kW Imm kg I Vmin Vmin I I KPa I I I I I I I I	8.5 10.0 2.74 2.91 3.11 4.57 3.44 2.44 2.87 60.2 55.2 64	9.5 11.5 3.19 3.38 2.98 4.52 3.40 27.2 33.0 57.5 50.0 64	11.0 13.0 3.82 3.86 2.88 4.46 3.37 1,435 x 1 1 8raze 0 1,435 x 1 1 3.75 1,435 x 1 1 3.75 1,435 x 1 1 1 8raze 1,435 x 1 1 1 8 8raze 1,435 x 1 1 1 8 8raze 1,435 x 1 1 1 8 8raze 1,435 x 1 1 1 8 8raze 1,435 x 1 1 1 8 8raze 1,435 x 1 1 1 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	90 11.0 2.96 3.23 3.04 4.68 3.41 418 x 382 80 - d plate 01 6 25.8 31.5 XSS 58.9 51.9 0 call compressor 1 64	11.0 12.5 3.82 3.70 2.88 4.63 3.38 3.38 3.38 3.38 3.38 3.38 3.38 3	13.2 14.0 5.10 4.19 2.59 4.52 3.34 37.3 40.1 45.7 36.7 66	
COOLING ONLY / HE. apacity (Eurovent) ominal input (Eurovent) ER SEER COP imensions /eight /ater Heat Exchanger r heat exchanger kternal static pressure ipanoin vessel	Cooling Heating Cooling Height x Width x Depth Machine weight Operating weight Type Water volume Minimum Water flow rate Nominal Water Flow Type Cooling Heating Volume Type Model	► Heating		kW kW kW kW mm kg kg Umin Umin Wmin kPa I dBa dBa	8.5 10.0 2.74 2.91 3.11 4.57 3.44 2.91 2.44 2.87 60.2 55.2 64 64	9.5 11.5 3.19 3.38 2.98 4.52 3.40 27.2 33.0 57.5 50.0 64 64 64	11.0 13.0 3.82 3.86 2.88 4.46 3.37 1,435 x 1 1 Braze Braze 1. 31.5 37.5 Hi- 53.0 41.8 1 Inverter hermetically s 64 64	90 11.0 2.96 3.23 3.04 4.68 3.41 418 x 382 80 - 1 plate 01 6 25.8 31.5 XSS 58.9 51.9 0 24.68 31.5 XSS 58.9 51.9 0 25.8 51.9 0 1 64 64 64 64	11.0 12.5 3.82 3.70 2.88 4.63 3.38 3.38 3.38 3.15 35.8 53.0 44.2 64 64 64	13.2 14.0 5.10 4.19 2.59 4.52 334	
COOLING ONLY / HE, apacity (Eurovent) ominal input (Eurovent) ER SEER COP imensions /eight /ater Heat Exchanger /ater Heat Exchanger r heat exchanger external static pressure epansion vessel ompressor	Cooling Heating Cooling Height x Width x Depth Machine weight Operating weight Type Water volume Minimum Water flow rate Nominal Water Flow Type Cooling Heating Volume Type Nodel Cooling	Heating	Rated	kW kW kW kW kg kg l l/min l/min kPa kPa l dBa dBa dBa	8.5 10.0 2.74 2.91 3.11 4.57 3.44 2 24.4 28.7 60.2 55.2 64 64 51	9.5 11.5 3.19 3.38 2.98 4.52 3.40 27.2 3.30 57.5 50.0 64 64 64 51	11.0 13.0 3.82 3.86 2.88 4.46 3.37 1,435 x 1 1 Braze 1, 31.5 37.5 Hi- 53.0 41.8 Inverter hermetically s 64 64 51	9.0 11.0 2.96 3.23 3.04 4.68 3.41 418 x 382 80 - d plate 01 6 25.8 31.5 XSS 58.9 51.9 0 caled scroll compressor 1 64 64 51	11.0 12.5 3.82 3.70 2.88 4.63 3.38 3.38 3.38 53.0 44.2 64 64 64 51	13.2 14.0 5.10 4.19 2.59 4.52 334 373 373 40.1 45.7 36.7 66 64 52	
OOLING ONLY / HE, apacity (Eurovent) Dominal input (Eurovent) R EER ► COP mensions leight later Heat Exchanger ternal static pressure pansion vessel pumpressor pund power	Cooling Heating Cooling Height x Width x Depth Machine weight Operating weight Type Water volume Minimum Water flow rate Nominal Water Flow Type Cooling Heating Volume Type Nodel Cooling	► Heating	Rated Night quiet	kW kW kW kW mm kg kg Umin Umin Wmin kPa I dBa dBa	8.5 10.0 2.74 2.91 3.11 4.57 3.44 2.91 2.44 2.87 60.2 55.2 64 64	9.5 11.5 3.19 3.38 2.98 4.52 3.40 27.2 33.0 57.5 50.0 64 64 64	11.0 13.0 3.82 3.86 2.88 4.46 3.37 1,435 x 1 1 Braze Braze 1. 31.5 37.5 Hi- 53.0 41.8 1 Inverter hermetically s 64 64	90 11.0 2.96 3.23 3.04 4.68 3.41 418 x 382 80 - 1 plate 01 6 25.8 31.5 XSS 58.9 51.9 0 24.68 31.5 XSS 58.9 51.9 0 25.8 51.9 0 1 64 64 64 64	11.0 12.5 3.82 3.70 2.88 4.63 3.38 3.38 3.38 3.15 35.8 53.0 44.2 64 64 64	13.2 14.0 5.10 4.19 2.59 4.52 334	
OOLING ONLY / HEJ pacity (Eurovent) vminal input (Eurovent) R EER - COP mensions eight ater Heat Exchanger heat exchanger ternal static pressure pasion vessel und power	Cooling Heating Cooling Height x Width x Depth Machine weight Operating weight Type Water volume Minimum Water flow rate Nominal Water Flow Type Cooling Heating Volume Type Nodel Cooling	Heating Quantity Cooling		kW kW kW kW kg kg l l/min l/min kPa kPa l dBa dBa dBa	8.5 10.0 2.74 2.91 3.11 4.57 3.44 2 24.4 28.7 60.2 55.2 64 64 51	9.5 11.5 3.19 3.38 2.98 4.52 3.40 27.2 3.30 57.5 50.0 64 64 64 51	11.0 13.0 3.82 3.86 2.88 4.46 3.37 1,435 x 1 1 Braze 1, 31.5 37.5 Hi- 53.0 41.8 Inverter hermetically s 64 64 51	9.0 11.0 2.96 3.23 3.04 4.68 3.41 418 x 382 80 - d plate 01 6 25.8 31.5 XSS 58.9 51.9 0 caled scroll compressor 1 64 64 51	11.0 12.5 3.82 3.70 2.88 4.63 3.38 3.38 3.38 53.0 44.2 64 64 64 51	13.2 14.0 5.10 4.19 2.59 4.52 334 373 373 40.1 45.7 36.7 66 64 52	
OOLING ONLY / HE. pacity (Eurovent) pominal input (Eurovent) R EER ► COP mensions eight ater Heat Exchanger heat exchanger ternal static pressure pansion vessel ympressor und power	Cooling Heating Cooling Height x Width x Depth Machine weight Operating weight Type Water volume Minimum Water flow rate Nominal Water Flow Type Cooling Heating Volume Type Nodel Cooling	Heating	Night quiet Rated	kW kW kW kW kW kg l Umin Umin Umin kPa kPa l dBa dBa dBa dBa dBa dBa dBa	8.5 10.0 2.74 2.91 3.11 4.57 3.44 2 24.4 28.7 60.2 55.2 64 64 51 45	9.5 11.5 3.19 3.38 2.98 4.52 3.40 27.2 27.2 3.30 57.5 50.0 64 64 64 51 45	11.0 13.0 3.82 3.86 2.88 4.46 3.37 1,435 x 1 1 Braze 1,435 x 1 1 31.5 37.5 Hi- 53.0 41.8 Inverter hermetically s 64 64 51 45	9.0 11.0 2.96 3.23 3.04 4.68 3.41 418 x 382 80 - d plate 01 6 25.8 31.5 XSS 58.9 51.9 0 280 51.9 0 280 51.9 0 280 51.9 0 281 64 64 51 45	11.0 12.5 3.82 3.70 2.88 4.63 3.38 3.38 31.5 35.8 53.0 44.2 64 64 51 45	13.2 14.0 5.10 4.19 2.59 4.52 3.34 37.3 40.1 45.7 36.7 66 64 52 45	
OOLING ONLY / HE. pacity (Eurovent) pominal input (Eurovent) R EER ► COP mensions eight ater Heat Exchanger heat exchanger ternal static pressure pansion vessel ympressor und power	Cooling Heating Cooling Height x Width x Depth Machine weight Operating weight Type Water volume Minimum Water flow rate Nominal Water Flow Type Cooling Heating Volume Type Model Cooling Heating	Heating Quantity Cooling Heating	Night quiet	kW kW kW kW kW Imm kg I Umin Umin Vmin KPa kPa I dBa	8.5 10.0 2.74 2.91 3.11 4.57 3.44 24.4 28.7 60.2 55.2 64 64 64 51 45 51	9.5 11.5 3.19 3.38 2.98 4.52 3.40 27.2 33.0 57.5 50.0 64 64 64 51 45 51	11.0 13.0 3.82 3.86 2.88 4.46 3.37 1,435 x 1 1 Braze 1, 31.5 37.5 Hi- 53.0 41.8 1 Inverter hermetically s 64 64 51 45 51 42	9.0 11.0 2.96 3.23 3.04 4.68 3.41 4.18 x 382 80 - d plate 01 6 25.8 31.5 XSS 58.9 51.9 0 caled scroll compressor 1 64 64 51 42	11.0 12.5 3.82 3.70 2.88 4.63 3.38 3.38 3.38 3.38 53.0 442 64 64 64 64 51 45 51	13.2 14.0 5.10 4.19 2.59 4.52 3.34 37.3 40.1 45.7 36.7 66 64 52 45 51	
OOLING ONLY / HE, pacity (Eurovent) pminal input (Eurovent) R EER ► COP mensions eight ater Heat Exchanger heat exchanger ternal static pressure pansion vessel ympressor und power und Pressure	Cooling Heating Cooling Height x Width x Depth Machine weight Operating weight Type Water volume Minimum Water flow rate Nominal Water Flow Type Cooling Heating Volume Type Nodel Cooling	Heating Quantity Cooling Heating Cooling	Night quiet Rated	kW kW kW kW kW kg I I/min I/Ba dBa dBa dBa dBa dBa dBa dBa dBa	8.5 10.0 2.74 2.91 3.11 4.57 3.44 24.4 28.7 60.2 55.2 64 64 64 51 45 51	9.5 11.5 3.19 3.38 2.98 4.52 3.40 27.2 33.0 57.5 50.0 64 64 64 51 45 51	11.0 13.0 3.82 3.86 2.88 4.46 3.37 1,435 x 1 1 Braze 1,435 x 1 1 Braze 1,435 x 1 1 1 Braze 1,435 x 1 1 1 1 1 1 1 1 1 1 1 1 1 1	90 11.0 2.96 3.23 3.04 4.68 3.41 418 x 382 80 - - - - - - - - - - - - -	11.0 12.5 3.82 3.70 2.88 4.63 3.38 3.38 3.38 3.38 53.0 442 64 64 64 64 51 45 51	13.2 14.0 5.10 4.19 2.59 4.52 3.34 37.3 40.1 45.7 36.7 66 64 52 45 51	
OOLING ONLY / HE, apacity (Eurovent) ominal input (Eurovent) R EER ► COP mensions eight ater Heat Exchanger ternal static pressure pansion vessel ompressor ound power	Cooling Heating Cooling Height x Width x Depth Machine weight Operating weight Type Water volume Minimum Water flow rate Nominal Water Flow Type Cooling Heating Volume Type Model Cooling Heating Volume Type Model Cooling Heating	 ▶ Heating Quantity Cooling ▶ Heating Cooling ▶ Heating Cooling ▶ Heating 	Night quiet Rated	kW kW kW kW kW kg I I/min I/Ba dBa dBa dBa dBa dBa dBa dBa dBa @Ba @C	8.5 10.0 2.74 2.91 3.11 4.57 3.44 24.4 28.7 60.2 55.2 64 64 64 51 45 51	9.5 11.5 3.19 3.38 2.98 4.52 3.40 27.2 33.0 57.5 50.0 64 64 64 51 45 51	11.0 13.0 3.82 3.86 2.88 4.46 3.37 1,435 x 1 1 Braze 1,435 x 1 1 Braze 1,435 x 1 1 1 Braze 1,435 x 1 1 1 1 1 1 1 1 1 1 1 1 1 1	90 11.0 2.96 3.23 3.04 4.68 3.41 418 x 382 80 - - - - - - - - - - - - -	11.0 12.5 3.82 3.70 2.88 4.63 3.38 3.38 3.38 3.38 53.0 442 64 64 64 64 51 45 51	13.2 14.0 5.10 4.19 2.59 4.52 3.34 37.3 40.1 45.7 36.7 66 64 52 45 51	
COOLING ONLY / HE, apacity (Eurovent) ominal input (Eurovent) R EER ► COP mensions /eight /ater Heat Exchanger /ater Heat Exchanger r heat exchanger eternal static pressure pansion vessel compressor	Cooling Heating Cooling Height x Width x Depth Machine weight Operating weight Type Water volume Minimum Water flow rate Nominal Water Flow Type Cooling Heating Volume Type Model Cooling Heating	Heating Quantity Cooling Heating Cooling Heating Cooling Heating Cooling Heating Cooling	Night quiet Rated	kW kW kW kW kg I Vmin Vmin Vmin I dBa GBa %C °C °CDB	8.5 10.0 2.74 2.91 3.11 4.57 3.44 24.4 28.7 60.2 55.2 64 64 64 51 45 51	9.5 11.5 3.19 3.38 2.98 4.52 3.40 27.2 33.0 57.5 50.0 64 64 64 51 45 51	11.0 13.0 3.82 3.86 2.88 4.46 3.37 1,435 x 1 Braze 0 1,435 x 1 1 Braze 1,435 x 1 1 1 Braze 1,435 x 1 1 1 1 1 1 1 1 1 1 1 1 1 1	90 11.0 2.96 3.23 3.04 4.68 3.41 418 x 382 80 - d plate 01 6 25.8 31.5 XSS 58.9 51.9 0 caled scroll compressor 1 64 64 51 45 51 42 - 22 - 50 - 46 - 46 - 51 - - - - - - - - - - - - -	11.0 12.5 3.82 3.70 2.88 4.63 3.38 3.38 3.38 3.38 53.0 442 64 64 64 64 51 45 51	13.2 14.0 5.10 4.19 2.59 4.52 3.34 37.3 40.1 45.7 36.7 66 64 52 45 51	
COOLING ONLY / HE, apacity (Eurovent) ominal input (Eurovent) IR EER COP mensions feight /ater Heat Exchanger r heat exchanger termal static pressure pansion vessel compressor pund power pund Pressure	Cooling Heating Cooling Height x Width x Depth Machine weight Operating weight Type Water volume Minimum Water flow rate Nominal Water Flow Type Cooling Heating Volume Type Model Cooling Heating Water side Air side	 ▶ Heating Quantity Cooling ▶ Heating Cooling ▶ Heating Cooling ▶ Heating 	Night quiet Rated	kW kW kW kW kW kg I I/min I/Ba dBa dBa dBa dBa dBa dBa dBa dBa @Ba @C	8.5 10.0 2.74 2.91 3.11 4.57 3.44 24.4 28.7 60.2 55.2 64 64 64 51 45 51	9.5 11.5 3.19 3.38 2.98 4.52 3.40 27.2 33.0 57.5 50.0 64 64 64 51 45 51	11.0 13.0 13.0 3.82 3.86 2.88 4.46 3.37 1,435 x 1 1 Braze 1, 37.5 37.5 Hi- 53.0 41.8 Inverter hermetically s 64 64 64 51 45 51 42 5- 25 - 10 - - 15 - - - - - - - - - - - - -	9.0 11.0 2.96 3.23 3.04 4.68 3.41 4.18 x 382 80 - d plate 01 6 25.8 3.1.5 XSS 58.9 51.9 0 caled scroll compressor 1 64 64 51 45 51 42 - 22 - 50 - 46 - 25 - - - - - - - - - - - - -	11.0 12.5 3.82 3.70 2.88 4.63 3.38 3.38 3.38 3.38 53.0 442 64 64 64 64 51 45 51	13.2 14.0 5.10 4.19 2.59 4.52 3.34 37.3 40.1 45.7 36.7 66 64 52 45 51	
COOLING ONLY / HE, apacity (Eurovent) ominal input (Eurovent) IR EER COP mensions feight /ater Heat Exchanger r heat exchanger termal static pressure pansion vessel compressor pund power pund Pressure	Cooling Heating Cooling Height x Width x Depth Machine weight Operating weight Type Water volume Minimum Water flow rate Nominal Water Flow Type Cooling Heating Volume Type Model Cooling Heating Volume Type Model Cooling Heating	Heating Quantity Cooling Heating Cooling Heating Cooling Heating Cooling Heating Cooling	Night quiet Rated	kW kW kW kW kg l //min //min //min kPa kPa dBa dBa dBa dBa dBa dBa c °C °CDB	8.5 10.0 2.74 2.91 3.11 4.57 3.44 24.4 28.7 60.2 55.2 64 64 64 51 45 51	9.5 11.5 3.19 3.38 2.98 4.52 3.40 27.2 33.0 57.5 50.0 64 64 64 51 45 51	11.0 13.0 13.0 3.82 3.86 2.88 4.46 3.37 1,435 x 1 1 Braze 1,435 x 1 1 31.5 37.5 Hi- 53.0 41.8 1 Inverter hermetically s 64 64 64 51 45 51 42 5- - 25 - - 10 - - 15 R-4	9.0 11.0 2.96 3.23 3.04 4.68 3.41 4.18 x 382 80 	11.0 12.5 3.82 3.70 2.88 4.63 3.38 3.38 3.38 3.38 53.0 442 64 64 64 64 51 45 51	13.2 14.0 5.10 4.19 2.59 4.52 3.34 37.3 40.1 45.7 36.7 66 64 52 45 51	
OOLING ONLY / HE, apacity (Eurovent) ominal input (Eurovent) R EER ► COP mensions leight later Heat Exchanger ternal static pressure pansion vessel ompressor und power und Pressure peration Range	Cooling Heating Cooling Height x Width x Depth Machine weight Operating weight Type Water volume Minimum Water flow rate Nominal Water Flow Type Cooling Heating Volume Type Model Cooling Heating Volume Type Model Cooling Heating Water side Air side Refrigerant type Refrigerant type	Heating Quantity Cooling Heating Cooling Heating Cooling Heating Cooling Heating Cooling	Night quiet Rated	kW kW kW kW kg I Vmin Vmin Vmin I dBa GBa %C °C °CDB	8.5 10.0 2.74 2.91 3.11 4.57 3.44 24.4 28.7 60.2 55.2 64 64 64 51 45 51	9.5 11.5 3.19 3.38 2.98 4.52 3.40 27.2 33.0 57.5 50.0 64 64 64 51 45 51	11.0 13.0 13.0 3.82 3.86 2.88 4.46 3.37 1,435 x 1 1 Braze 1,435 x 1 1 31.5 37.5 Hi- 53.0 41.8 1 Inverter hermetically s 64 64 64 51 45 51 42 5- - 25 - - 10 - - 15 R-4	9.0 11.0 2.96 3.23 3.04 4.68 3.41 4.18 x 382 80 - d plate 01 6 25.8 3.1.5 XSS 58.9 51.9 0 caled scroll compressor 1 64 64 51 45 51 42 - 22 - 50 - 46 - 25 - - - - - - - - - - - - -	11.0 12.5 3.82 3.70 2.88 4.63 3.38 3.38 3.38 3.38 53.0 442 64 64 64 64 51 45 51	13.2 14.0 5.10 4.19 2.59 4.52 3.34 37.3 40.1 45.7 36.7 66 64 52 45 51	
OOLING ONLY / HE, apacity (Eurovent) ominal input (Eurovent) R EER ► COP mensions leight later Heat Exchanger ternal static pressure pansion vessel ompressor und power und Pressure peration Range	Cooling Heating Cooling Height x Width x Depth Machine weight Operating weight Type Water volume Minimum Water flow rate Nominal Water Flow Type Cooling Heating Volume Type Model Cooling Heating Volume Type Model Cooling Heating Vater side Air side Refrigerant type No of circuits	Heating Quantity Cooling Heating Cooling Heating Cooling Heating Cooling Heating Cooling	Night quiet Rated	kW kW kW kW kg l //min //min //min kPa kPa dBa dBa dBa dBa dBa dBa c °C °CDB	8.5 10.0 2.74 2.91 3.11 4.57 3.44 24.4 28.7 60.2 55.2 64 64 64 51 45 51	9.5 11.5 3.19 3.38 2.98 4.52 3.40 27.2 33.0 57.5 50.0 64 64 64 51 45 51	11.0 13.0 3.82 3.86 2.88 4.46 3.37 1,435 x 1 1 Braze 1,435 x 1 1 31.5 37.5 Hi- 53.0 41.8 1 Inverter hermetically s 64 64 64 64 51 45 51 42 5- 25 - 10 - - - - - - - - - - - - -	90 11.0 2.96 3.23 3.04 4.68 3.41 4.48 × 382 80 - d plate 01 6 25.8 31.5 XSS 58.9 51.9 0 25.8 51.9 0 25.9 51.9 0 25.9 51.9 0 25.9 51.9 1 25.9 51.9 25.9 51.9 25.9 51.9 25.9 51.9 25.9 51.9 25.9 51.9 25.9 51.9 25.9 51.9 25.9 51.9 25.9 51.9 25.9 51.9 25.9 51.9 25.9 51.9 25.9 51.9 25.9 51.9 25.8 51.9 25.9 5	11.0 12.5 3.82 3.70 2.88 4.63 3.38 3.38 3.38 3.38 53.0 442 64 64 64 64 51 45 51	13.2 14.0 5.10 4.19 2.59 4.52 3.34 37.3 40.1 45.7 36.7 66 64 52 45 51	
OOLING ONLY / HE. apacity (Eurovent) ominal input (Eurovent) iR iEE > COP mensions feight /ater Heat Exchanger r.ternal static pressure pansion vessel pandom power pund Pressure peration Range effigerant circuit	Cooling Heating Cooling Height x Width x Depth Machine weight Operating weight Type Water volume Minimum Water flow rate Nominal Water Flow Type Cooling Heating Volume Type Model Cooling Heating Volume Type Model Cooling Heating Water side Air side Refrigerant type Refrigerant type	Heating Quantity Cooling Heating Cooling Heating Cooling Heating Cooling Heating Cooling	Night quiet Rated	kW kW kW kW kg l //min //min //min kPa kPa dBa dBa dBa dBa dBa dBa c °C °CDB	8.5 10.0 2.74 2.91 3.11 4.57 3.44 24.4 28.7 60.2 55.2 64 64 64 51 45 51	9.5 11.5 3.19 3.38 2.98 4.52 3.40 27.2 33.0 57.5 50.0 64 64 64 64 51 45 51 42	11.0 13.0 3.82 3.86 2.88 4.46 3.37 1,435 x 1 1 Braze 1,435 x 1 1 31.5 37.5 Hi- 53.0 41.8 1 Inverter hermetically s 64 64 64 64 51 45 51 42 5- 25 - 10 - - - - - - - - - - - - -	9.0 11.0 2.96 3.23 3.04 4.68 3.41 4.18 x 382 80 	11.0 12.5 3.82 3.70 2.88 4.63 3.38 31.5 35.8 53.0 44.2 64 64 51 42	13.2 14.0 5.10 4.19 2.59 4.52 3.34 37.3 40.1 45.7 36.7 66 64 52 45 51 43	
OOLING ONLY / HE, apacity (Eurovent) ominal input (Eurovent) R EER ► COP mensions leight later Heat Exchanger ternal static pressure pansion vessel ompressor und power und Pressure peration Range	Cooling Heating Cooling Height x Width x Depth Machine weight Operating weight Type Water volume Minimum Water flow rate Nominal Water Flow Type Cooling Heating Volume Type Model Cooling Heating Volume Type Model Cooling Heating Vater side Air side Refrigerant type No of circuits	Heating Quantity Cooling Heating Cooling Heating Cooling Heating Cooling Heating Cooling	Night quiet Rated	kW kW kW kW kg l //min //min //min kPa kPa dBa dBa dBa dBa dBa dBa c °C °CDB	8.5 10.0 2.74 2.91 3.11 4.57 3.44 24.4 28.7 60.2 55.2 64 64 64 51 45 51	9.5 11.5 3.19 3.38 2.98 4.52 3.40 27.2 33.0 57.5 50.0 64 64 64 51 45 51	11.0 13.0 3.82 3.86 2.88 4.46 3.37 1,435 x 1 1 Braze 1, 31.5 37.5 Hi- 53.0 41.8 1 Inverter hermetically s 64 64 64 64 51 45 51 42 51 42 51 42 51 42 51 42 51 42 51 42 51 42 51 42 51 42 51 42 51 42 51 42 51 42 51 42 51 45 81 45 51 45 81 45 51 45 81 45 51 45 81 45 51 45 81 45 51 45 81 51 51 82 51 82 51 82 51 82 82 51 82 82 51 82 82 51 82 82 51 82 82 51 82 82 51 82 82 51 82 82 82 82 82 82 82 82 82 82	90 11.0 2.96 3.23 3.04 4.68 3.41 4.18 x 382 80 - d plate 01 6 25.8 31.5 XSS 58.9 51.9 0 c 425.8 51.9 0 c 42 51.9 0 c 45 51 42 - 22 - 50 - 46 - 45 51 42 - 25 - 22 - 50 - 46 - 45 51 42 - 25 - - - - - - - - - - - - -	11.0 12.5 3.82 3.70 2.88 4.63 3.38 3.38 3.38 3.38 53.0 442 64 64 64 64 51 45 51	13.2 14.0 5.10 4.19 2.59 4.52 3.34 37.3 40.1 45.7 36.7 66 64 52 45 51 43	
DOLING ONLY / HE. pacity (Eurovent) minal input (Eurovent) R EER COP nensions eight ater Heat Exchanger heat exchanger remal static pressure mpressor und power eration Range frigerant circuit	Cooling Heating Cooling Height x Width x Depth Machine weight Operating weight Type Water volume Minimum Water flow rate Nominal Water Flow Type Cooling Heating Volume Type Model Cooling Heating Volume Type Model Cooling Heating Vater side Air side Refrigerant type No of circuits	Heating Quantity Cooling Heating Cooling Heating Cooling Heating Cooling Heating Cooling	Night quiet Rated	kW kW kW kW kg l //min //min //min kPa kPa dBa dBa dBa dBa dBa dBa c °C °CDB	8.5 10.0 2.74 2.91 3.11 4.57 3.44 24.4 28.7 60.2 55.2 64 64 64 51 45 51	9.5 11.5 3.19 3.38 2.98 4.52 3.40 27.2 33.0 57.5 50.0 64 64 64 51 45 51 42	11.0 13.0 3.82 3.86 2.88 4.46 3.37 1,435 x 1 1 Braze 1,435 x 1 1 31.5 37.5 Hi- 53.0 41.8 1 Inverter hermetically s 64 64 64 64 51 45 51 42 5- 25 - 10 - - - - - - - - - - - - -	90 11.0 2.96 3.23 3.04 4.68 3.41 4.18 x 382 80 - d plate 01 6 25.8 31.5 XSS 58.9 51.9 0 c 425.8 51.9 0 c 42 51.9 0 c 45 51 42 - 22 - 50 - 46 - 45 51 42 - 25 - 22 - 50 - 46 - 45 51 42 - 25 - - - - - - - - - - - - -	11.0 12.5 3.82 3.70 2.88 4.63 3.38 31.5 35.8 53.0 44.2 64 64 51 42	13.2 14.0 5.10 4.19 2.59 4.52 3.34 37.3 40.1 45.7 36.7 66 64 52 45.7 36.7	



OPTIONS & ACCESSORIES

		Integrated	Electrical		
Reference	Products	Single pump	High ESP pump	Evaporator heater tape	
		OPSP	OPHP	OP10	
EWAQ-ACV3	005-006-007	STD	-	•	
EWAQ-ACV3 (1)	009-010-011	STD	•	•	
EWAQ-ACW1 (1)	009-011-013	STD	•	•	
EWYQ-ACV3	005-006-007	STD	-	•	
EWYQ-ACV3 (1)	009-010-011	STD	•	•	
EWYQ-ACW1 (1)	009-011-013	STD	•	•	

(1) EKRP1HB option kit available

OP-options are factory mounted.



Daikin's unique position as a manufacturer of air conditioning equipment, compressors and refrigerants has led to its close involvement in environmental issues. For several years Daikin has had the inten-

tion to become a leader in the provision of products that have limited impact on the environment.

This challenge demands the eco design and development of a wide range of products and an energy management system, resulting in energy conservation and a reduction of waste.

DAIKIN EUROPE N.V.

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Daikin Europe N.V. is approved by LRQA for its Quality Management System in accordance with the ISO9001 standard. ISO9001 pertains to quality assurance regarding design, development, manufacturing as well as to services related to the product.

ISO140 ageme and th our ac in ma environ

ISO14001 assures an effective environmental management system in order to help protect human health and the environment from the potential impact of our activities, products and services and to assist in maintaining and improving the quality of the environment.

Daikin units comply with the European regulations that guarantee the safety of the product.



Daikin Europe N.V. participates in the Eurovent Certification Programme for Air Conditioners (AC). Liquid Chilling Packages (LCP) and Fan Coil Units (FC); the certified data of certified models are listed in the

Eurovent Directory. Certification is valid for air cooled models <600kW and water cooled models <1500kW. The present leaflet is drawn up by way of information only and does not constitute an offer binding upon Daikin Europe N.V. Daikin Europe N.V. has compiled the content of this leaflet to the best of its knowledge. No express or implied warranty is given for the completeness, accuracy, reliability or fitness for particular purpose of its content and the products and services presented therein. Specifications are subject to change without prior notice. Daikin Europe N.V. explicitly rejects any liability for any direct or indirect damage, in the broadest sense, arising from or related to the use and/or interpretation of this leaflet. All content is copyrighted by Daikin Europe N.V.

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