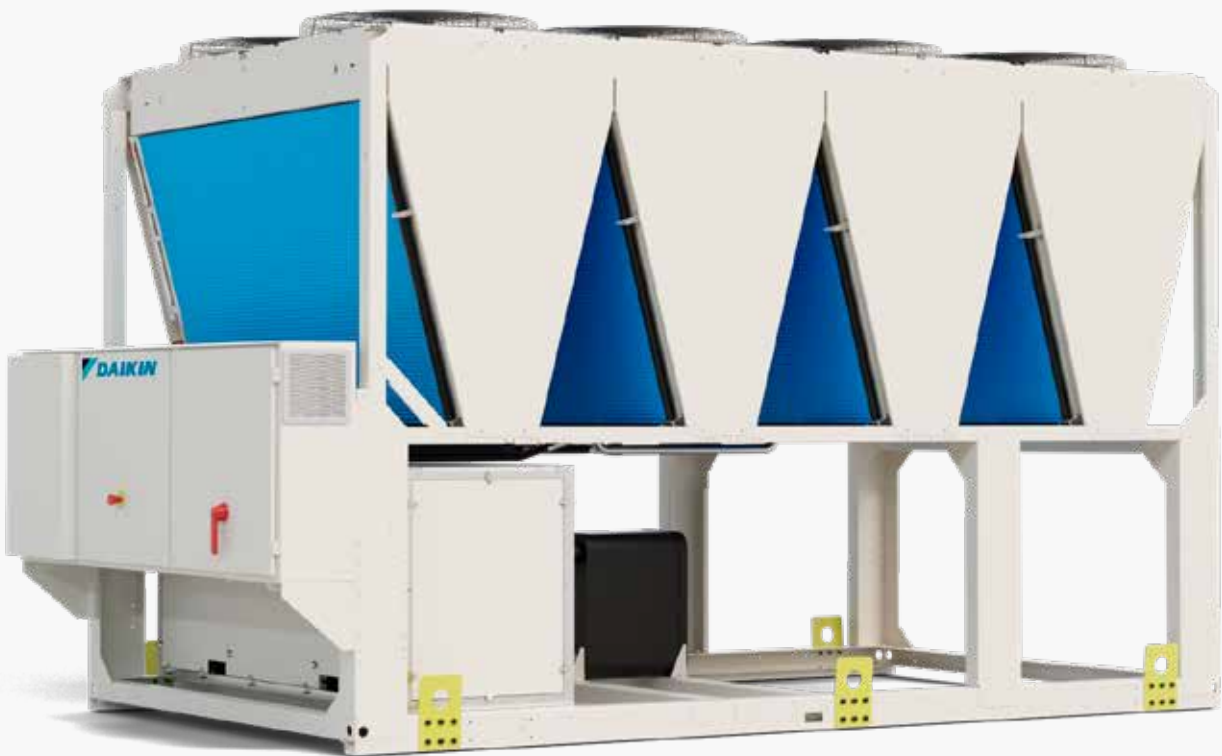


EWAT-B

Multi scroll chiller
with R-32 refrigerant



First air cooled chiller with environmental friendly R-32 refrigerant



Daikin, world's first company introducing a new generation of air cooled scroll chiller series with refrigerant R-32.

Why choose Daikin?

Daikin is continuously leading in chiller technology, striving again for innovation with the new generation of air cooled chillers with R-32 refrigerant, expanding its Bluevolution range to larger capacities.

With the highest efficiency at both partial and full load, installers and building owners can give end users better results all year round comfort – with lower noise levels and higher energy efficiency than ever before.

Thousands of sites around the world have relied on Daikin high efficiency products to reduce their running costs without compromising on climate comfort or performance.

With the new R-32 Scroll-chiller, Daikin has once again improved the chiller performances, increasing the Seasonal efficiency ratio (SEER) by 10% in comparison to the version with R-410A refrigerant.





Why has Daikin introduced R-32 models?

A core element of Daikin's corporate philosophy is that the company strives to be a leader in applying environmentally friendly practices, with energy efficiency and refrigerant choice as key factors.

Daikin, involved in both HVAC and refrigerant business, was the world first company to introduce R-32 in split air conditioners in 2012, and has expanded the range in the past years including commercial air conditioners and heat pumps. The global warming potential of R-32 refrigerant is 675, which is only one third compared to commonly used refrigerant R-410. Thanks to the lower flammability classification (R-32 refrigerant falls into category class A2L in ISO817), it can be safely used in many applications including chilled water systems. As a single component refrigerant, R-32 is also easier to recycle and reuse another environmental plus in its favour.

What is GWP?

Global Warming Potential (GWP) is a number which expresses the potential impact that a particular refrigerant would have on global warming if it were released into the atmosphere. It is a relative value which compares the impact of 1kg of refrigerant to 1kg of CO₂ over a period of 100 years.

Although this impact can be avoided by preventing leaks and ensuring proper end of life recovery, choosing a refrigerant with a lower GWP and minimizing the volume of refrigerant will reduce the risk to the environment if a leak were to occur accidentally.



Why choose EWAT-B- chiller series?

R-32

- ✓ Top class efficiency, SEER up to 4,7.
Overcoming 2021 Eco-design requirements!
- ✓ Environmental friendly refrigerant
→ First in the market
- ✓ New R-32 optimized scroll compressors
and heat exchangers
- ✓ The Global Warming Potential (GWP) of R-32
refrigerant is 675, which is only one third
compared to commonly used refrigerant R-410
- ✓ The low GWP R-32 refrigerant falls into category
class A2L in ISO817 and it can be safely used
in many applications including chilled water
systems
- ✓ As a single component refrigerant, R-32 is
also easier to recycle and reuse another
environmental plus in its favour
- ✓ Wide capacity range: 80 – 700 kW
- ✓ Microchannel condensing coil,
for reduced refrigerant charge



- ✓ Silver and Gold efficiency versions
- ✓ Extensive option lists
- ✓ 3 sound configurations
- ✓ Fan speed modulation option (VFD)
- ✓ Full compatibility with Daikin on Site
- ✓ New Hydronic Kit configurations (single and twin pump, inertial tank, VFD)
- ✓ Single and dual circuit version overlapping between 150 kW and 350 kW
 - > Single circuit units fits 2 or 3 compressors
 - > Dual circuit units fits 4 or 5 or 6 compressors



Two different layouts



Single-V Layout

- › Slim layout
- › Higher flexibility: new intermediate sound configuration for both Silver and Gold versions



Modular-V Layout:

- › Brand new layout
- › Better part load efficiency (SEER) vs previous generation:
 - › +4% with standard arrangement
 - › +7% with VFD fan option



Extensive option lists

Including new options:

NEW Partial heat recovery

Introduction of condensation control allowing to maintain heat recovery capacity at lower ambient temperatures with unit operating at full capacity

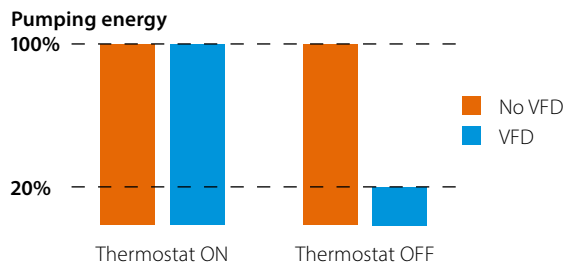
	HR @ 35°C ambient	HR @ 20°C ambient
Current	~ 15%	~ 3%
New	~ 15%	~ 15%

NEW Buffer tank

Unit mounted buffer tank available all across the range for plug and play solution.

NEW VFD pumps and variable flow control

- > Variable pump speed control via external 0-10 volt signal
- > "Thermostat on" and "thermostat off" pump speed management
- > Variable primary flow control



Master/Slave supplied as standard

Master/Slave functionality allowing to manage up to 4 units on the same system without the need of external control devices.

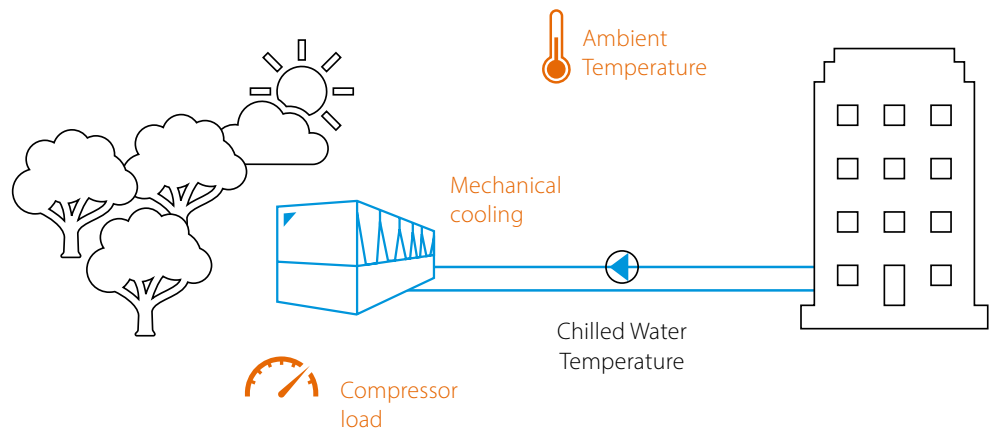
Fan Silent Mode

The single V units and units with VFD option are standardly equipped with Fan Silent Mode, which reduces fan velocity and therefore unit sound emission on scheduled time bands, enhancing comfort during night operation

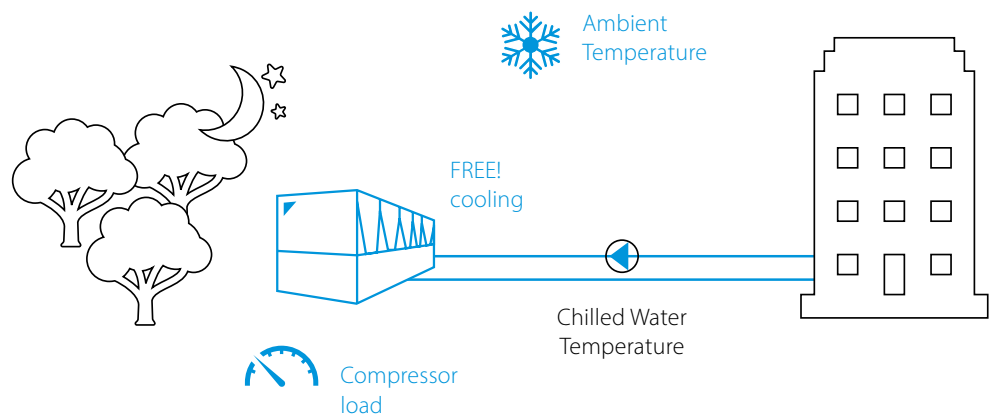
New free-cooling options

What is free cooling?

It's the capability of a system/equipment to cool air or water by taking advantage of the **favorable outdoor conditions** when ambient temperature is reducing, for example during winter or intermediate season or even during night time operation.



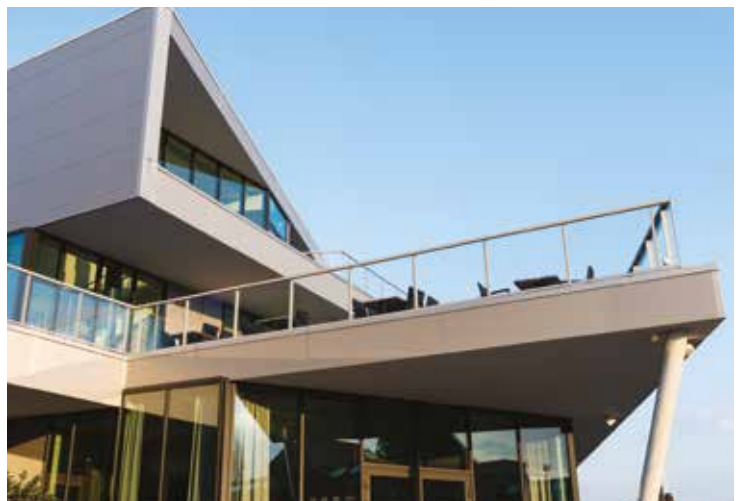
Free cooling operation allows to **reduce the power consumption** generated by traditional mechanical cooling (e.g. Compressors).



Why free-cooling?

The use of the outdoor ambient as a source for cooling is the perfect way to answer to the new **"EPBD Directive"** (Energy Performance of Buildings Directive):

All new buildings in the European Union shall be nZEB (**nearly Zero Energy Buildings**) from 31/12/2020 and public buildings shall lead the way and be nZEB compliant **from 31/12/2018**. From **2021** this will apply also to private buildings.



BLUEEVOLUTION +



The new Daikin R-32 chiller series can be offered with innovative free-cooling options to further improve energy efficiency and reduce running costs

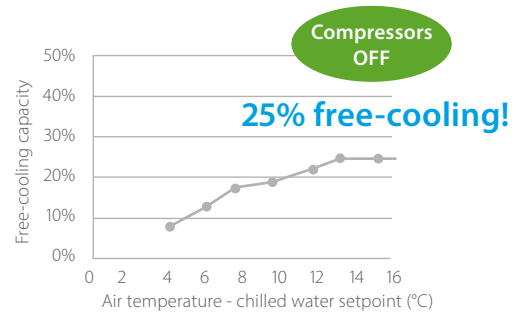


Free-cooling - Light

Refrigerant migration system allowing to recover up to 25% of normal unit capacity

Benefits

- > Glycol free solution
- > No refrigerant pump required
- > No extra footprint vs standard unit
- > No extra pressure drops on water side



Free-cooling - Full

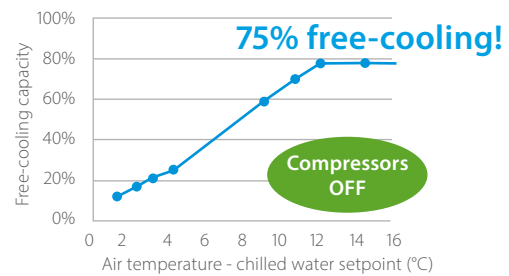


Refrigerant migration system allowing to recover up to 75% of normal unit capacity

Benefits

- > 75% free-cooling due to additional "Shell & Tube" refrigerant to water exchanger (compared to Light version)
- > Glycol free solution
- > No refrigerant pump required
- > No extra footprint vs standard unit*
- > No extra pressure drops on water side

(* except 4 fans model)



Connectivity

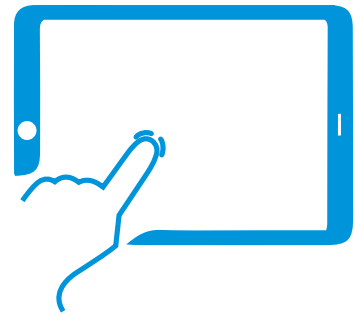
mAP

- › Android app
- › Replicate the controller of the unit
- › Operate on the unit by remote smart device (tablet, smartphone, PC)
- › Soon available on PlayStore



Portable touch screen option

- › Display 10"
- › Touch screen
- › Network: Wireless, Bluetooth, GPS, GSM, ecc...
- › Interface: SIM card, RJ45, RS232, USB, HDMI, audio



Daikin on Site

Fully compatible with Daikin on Site cloud based platform that allows a number of advanced functionalities including:

- › Remote monitoring,
 - › System optimization
 - › Preventive maintenance
- Remote access with one click via LAN or GSM modem



Connection to Intelligent Chiller Manager

In case of more complex installations Daikin can offer the Intelligent Chiller Manager option, allowing energy optimisation of the system and, when necessary, full customization of the control solutions to the specific installation's needs

- › High number of units
- › Peripheral controls



Technical details

Extensive list of options and accessories can be provided on request, such as fully integrated hydronic kit for fixed flow or variable flow operation, partial or total heat recovery for sanitary hot water production and many other solutions.

R-32

Cooling only			EWAT-B-SS/SL																	085	115	135	155	175	195	205	215	240	260	290	310	330	340	350	420	460	510	570	610	670
Space cooling	A Condition 35°C	Pdc	kW	80.92	108.73	131.2	157.55	174.49	190.91	209.86	216.55	240.44	259.39	281.85	305.6	328.59	342	348.88	414.98	465.75	511.1	564.43	609.05	664.62																
	η _{s,c}		%	149	161.8	149	149	163	157.8	159.8	151	165.4	155.4	168.2	166.2	167.4	169.8	161.4	174.6	171	172.2	169.8	171.4	171.4																
	η _{s,c} + VFDFAN		%	-																																				
SEER				3.8	4.12	3.8	3.8	4.15	4.02	4.07	3.85	4.21	3.96	4.28	4.23	4.26	4.32	4.11	4.44	4.35	4.38	4.32	4.36	4.36																
SEER + VFDFAN				-																																				
SEER + VFDFAN				4.3	4.04	4.39	4.33	4.35	4.5	4.17	4.51	4.46	4.49	4.41	4.42	4.51																								
Cooling capacity	Nom.		kW	80.92	108.73	131.2	157.55	174.49	190.91	209.86	216.55	240.44	259.39	281.85	305.6	328.59	342	348.88	414.98	465.75	511.1	564.43	609.05	664.62																
Power input	Cooling	Nom.	kW	31.8	38.5	49.8	61.8	67.7	69.4	79.8	85.6	85.3	95.7	108	112	121	117	132	146	171	186	216	230	239																
Capacity control	Method			Staged			Variable	Staged	Variable	Staged	Variable																													
	Minimum capacity		%	50	38	50	25	38	21	19	50	17	25	24	14	13	33	19	17	15	14	12	11	17																
EER				2.55	2.82	2.64	2.55	2.58	2.75	2.63	2.53	2.82	2.71	2.61	2.71	2.7	2.92	2.64	2.83	2.72	2.74	2.61	2.64	2.78																
IPLV				4.65	4.92	4.46	4.68	4.78	4.8	4.87	4.49	4.66	4.46	4.76	4.67	4.65	4.77	4.58	4.77	4.75	4.7	4.74	4.71	4.73																
EER + VFDFAN				-																																				
IPLV + VFDFAN				-																																				
Dimensions	Unit	Height	mm	1801	1801	1801	1822	1801	1822	1822	1822	2540	2540	2540	2540	2540	2540	2540	2540	2540	2540	2540	2540	2540																
	Unit	Width	mm	1204	1204	1204	1204	1204	1204	1204	1204	2236	2236	2236	2236	2236	2236	2236	2236	2236	2236	2236	2236	2236																
	Unit	Depth	mm	2120	2660	2660	3570	3180	4170	4170	3780	2326	2326	2326	3226	3226	3226	3226	3226	4126	4126	4126	4126	5025	5874															
Weight (SS)	Unit		kg	679	763	810	1005	983	1164	1156	1191	1660	1688	1853	2096	2123	2247	2304	2600	2921	2913	3148	3554	3888																
	Operation weight		kg	686	773	820	1014	996	1177	1169	1210	1668	1694	1869	2114	2141	2268	2324	2630	2954	2946	3195	3597	3924																
Water heat exchanger	Type			Braze plate																																				
	Water volume		l	5	6	9	7	12	11	16	11	16	19	20	19	28	42																							
	Water flow rate	Cooling	Nom.	l/s	3.9	5.2	6.3	7.6	8.4	9.1	10.1	10.4	11.5	12.4	13.5	14.6	15.7	16.4	16.7	19.9	22.3	24.5	27	29.2	31.9															
	Water pressure drop	Cooling	Nom.	kPa	27.3	34.4	26.5	64.2	41.7	45.9	54.4	41.4	69.7	80	66.7	46.4	52.9	77.2	59	54.5	67.2	79.6	65.4	75.1	88															
Air heat exchanger	Type			Microchannel																																				
Compressor	Type			Driven vapour compression																																				
	Quantity			2	4	2	4	2	4	2	4	3	4	3	4	5	6																							
Fan	Type			Direct propeller																																				
	Quantity			4	6	8	10	4	5	6	5	7	8	9	11																									
	Air flow rate	Nom.	l/s	6022	9036	13354	12023	16710	15057	20306	25382	30459	25382	35535	40612	45688	55841																							
	Speed		rpm	1.360																																				
Sound power level (SS)	Cooling	Nom.	dB(A)	84.8	88.2	89.7	87.8	91.8	89.9	90.9	93.2	93.3	93.8	94.8	94.9	95.3	96.1	95.6	96.7	97.0	97.6	97.8	98.3	99.0																
Sound power level (SL)	Cooling	Nom.	dB(A)	83.7	86.2	87.0	86.7	88.8	88.1	88.7	90.0	90.8	90.8	91.0	91.8	91.9	92.7	91.9	93.3	93.4	93.9	94.0	94.5	95.3																
Sound pressure level (SS)	Cooling	Nom.	dB(A)	67.4	70.5	72.0	69.5	73.8	71.3	72.3	74.8	74.3	74.8	75.8	75.4	75.8	76.6	76.1	76.7	77.0	77.6	77.9	77.9	78.2																
Sound pressure level (SL)	Cooling	Nom.	dB(A)	66.3	68.5	69.3	68.4	70.7	69.5	70.1	71.6	71.8	71.8	72.0	72.3	72.4	73.2	72.4	73.3	73.4	74.0	74.0	74.1	74.6																
Operation range	Air side	Cooling	Min.~Max. °CDB	-10~43																																				
	Water side	Cooling	Min.~Max. °CDB	-13~20																																				
Refrigerant	Type/GWP			R-32/675																																				
	Charge		kg	10	11	12.5	15	14	18	18	17	36	38	36	42	43	50	44	57	58	60	62	80	90																
	Circuits	Quantity		1	2	1	2	1	2	1	2	1	2	1	2	1	2	1	2	2	2	2	2	2																
Piping connections	Evaporator water inlet/outlet (OD)			76,1	88,9	76,1	88,9	76,1	88,9	76,1	88,9	76,1	88,9	76,1	88,9	76,1	88,9	76,1	88,9	76,1	88,9	76,1	88,9	114,3																
Unit	Starting current	Max	A	213	313	324	284	462	384	395	498	411	422	546	572	583	587	595	635	680	717	761	798	839																
	Running current	Cooling	Nom.	A	59	69	83	112	113	122	136	142	147	160	179	194	207	197	220	238	285	310	358	399																
	Running current	Max	A	73	86	96	143	132	156	167	168	183	195	215	241	253	256	264	305	349	386	431	467	508																
Power supply	Phase/Frequency/Voltage	Hz/V	3~/50/400																																					

R-32

Cooling only			EWAT-B-SR																	085	115	135	155	175	195	205	215	240	260	290	310	330	340	350	420	460	510	570	610	670
Space cooling	A Condition 35°C	Pdc	kW	76.32	104.78	123.67	149.61	164.58	180.89	199.92	203.05	230.33	247.63	265.52	289.52	310.75	328.17	329.79	397.33	441.96	486.05	532.44	576.51	634.99																
		η _{s,c}	%	149	161.4	149	149	163.8	153	153.8	149.8	168.6	157.4	167.4	165	167.4	173	158.6	173.8	171	173.4	169	171.8	173.4																
SEER				3.8	4.11	3.8	3.8	4.17	3.9	3.92	3.82	4.29	4.01	4.26	4.2	4.26	4.4	4.04	4.42	4.35	4.41	4.3	4.37	4.41																
Cooling capacity	Nom.		kW	76.32	104.78	123.67	149.61	164.58	180.89	199.92	203.05	230.33	247.63	265.52	289.52	310.75	328.17	329.79	397.33	441.96	486.05	532.44	576.51	634.99																
Power input	Cooling	Nom.	kW	33.8	40.3	53.1	65.9	72.8	73.2	84.7	91.9	89.1	100	115	118	129	122	140	147	181	197	230	244	251																
Capacity control	Method			Staged					Var.	Staged	Variable	Staged	Variable																											
	Minimum capacity		%	50	38	50	25	38	21	19	50	17	25	24	14	13	33	19	17	15	14	12	11	17																
EER				2.26	2.6	2.33	2.27	2.26	2.47	2.36	2.21	2.59	2.48	2.3	2.44	2.69	2.35	2.7	2.43	2.46	2.31	2.35	2.53																	
IPLV				4.67	4.97	4.5	4.63	4.74	4.62	4.72	4.36	4.88	4.63	4.84	4.83	4.72	5.01	4.7	4.81	4.86	4.75	4.84	4.84	4.89																
Dimensions	Unit	Height	mm	1801				1822	1801				1822				2540																							
	Unit	Width	mm	1204				1204				2236																												
	Unit	Depth	mm	2120	2660		3570	3180	4170		3780	2326				3226				4126				5025	5874															
Weight	Unit		kg	689	773	820	1026	993	1185	1177	1191	1815	1843	1935	2251	2277	2330	2304	2754	2921	3078	3312	3718	4053																
	Operation weight		kg	696	783	830	1035	1.006	1198	1190	1210	1822	1849	1951	2268	2296	2350	2324	2784	2954	3111	3360	3762	4089																
Water heat exchanger	Type			Braze plate																																				
	Water volume		l	5	6	9	7	12	11	11	16	11	11	16	19	19	20	19	28	28	28	42	42	42																
	Water flow rate	Cooling Nom.	l/s	3.7	5	5.9	7.2	7.9	8.7	9.6	9.7	11	11.9	12.7	13.9	14.9	15.7	15.8	19	21.2	23.3	25.5	27.6	30.4																
	Water pressure drop	Cooling Nom.	kPa	24.6	32.2	23.8	58.5	37.5	41.6	49.9	36.8	64.5	73.5	59.9	42.1	47.8	71.7	53.2	50.4	61.1	72.7	58.9	68	81																
Air heat exchanger	Type			Microchannel																																				
Compressor	Type			Driven vapour compression																																				
	Quantity			2		4		2		4		2		4		3		4		3		4		5		6														
Fan	Type			Direct propeller																																				
	Quantity			4		6		8		10		4		5		6		5		7		8		9		11														
	Air flow rate	Nom.	l/s	4929	7396	7396	11352	9838	14202	14202	12325	17064	17064	17064	21330	21330	25596	21330	29862	29862	34128	34128	38394	46926																
	Speed		rpm	780																																				
Sound power level	Cooling	Nom.	dBA	78.6	82.5	84.1	81.6	86.3	83.9	85.2	87.8	87.0	87.2	87.5	88.2	88.3	89.1	88.4	89.8	89.8	90.4	90.5	91.0	91.8																
Sound pressure level	Cooling	Nom.	dBA	61.2	64.7	66.4	63.3	68.3	65.3	66.6	69.4	68.1	68.2	68.5	68.7	68.8	69.6	68.9	69.8	69.9	70.5	70.5	70.6	71.1																
Operation range	Air side	Cooling Min.-Max.	°CDB	-10~43							-13~20							-18~43																						
	Water side	Cooling Min.-Max.	°CDB																																					
Refrigerant	Type/GWP			R-32/675																																				
	Charge		kg	10	11	12.5	15	14	18	18	17	36	38	36	42	43	50	44	57	58	60	62	80	90																
	Circuits	Quantity		1		2		1		2		1		2		1		2		1		2		1																
Piping connections	Evaporator water inlet/outlet (OD)			76.1		88.9		76.1		88.9		76.1		88.9		76.1		88.9		76.1		88.9		114.3																
Unit	Starting current	Max	A	213	313	324	284	462	384	395	498	411	422	546	572	583	587	595	635	680	717	761	798	839																
	Running current	Cooling Nom.	A	62	71	87	119	119	128	143	151	151	165	189	203	216	202	231	245	298	324	378	402	414																
	Running current	Max	A	73	86	96	143	132	156	167	168	183	195	215	241	253	256	264	305	349	386	431	467	508																
Power supply	Phase/Frequency/Voltage		H _z /V	3~/50/400																																				

R-32

Cooling only				EWAT-B-XR																					
				085	115	145	180	185	200	220	230	250	280	300	310	320	360	370	430	470	540	600	660	700	
Space cooling	A	Condition 35°C	Pdc	kW	81.68	108.36	135.38	167.75	165.77	187.07	207.97	223.94	238.24	264.17	284.03	283.97	301.05	327.53	345.32	393.29	437.99	500	569.48	618.9	656.69
	η _{s,c}				%	213.28	166.6	160.2	163.8	160.2	166.6	166.6	165	171.4	176.6	180.6	174.6	166.6	175	169.8	175.8	167.4	178.6	181.4	181
SEER					3.84	4.24	4.08	4.17	4.08	4.24	4.24	4.2	4.36	4.49	4.59	4.44	4.24	4.45	4.32	4.47	4.26	4.54	4.61	4.6	4.58
Cooling capacity	Nom.			kW	81.68	108.36	135.38	167.75	165.77	187.07	207.97	223.94	238.24	264.17	284.03	283.97	301.05	327.53	345.32	393.29	437.99	500	569.48	618.9	656.69
Power input	Cooling	Nom.		kW	30.9	39	47	59.1	70.5	69.8	80.7	79.2	86.4	92.2	104	103	114	121	130	146	163	188	207	224	242
Capacity control	Method				Staged			Variable			Staged			Variable			Staged			Variable					
	Minimum capacity			%	50	38	50	25	38	21	19	50	17	16	24	14	22	33	19	17	25	14	12	11	17
EER					2.64	2.78	2.88	2.84	2.35	2.68	2.58	2.83	2.76	2.87	2.71	2.76	2.63	2.7	2.66	2.68	2.68	2.66	2.74	2.76	2.71
IPLV					4.74	5.1	4.76	5	4.78	5	5.05	4.82	4.93	5.09	5.15	5.02	4.72	5.05	4.9	4.86	4.82	4.91	5.07	4.99	4.99
Dimensions	Unit	Height	mm		1801	1822	2540	1822															2540		
	Unit	Width	mm		1204				2236	1204															2236
	Unit	Depth	mm		2660	3180	3780	2326	3780	2326	3226						4126			5025		5874	6774		
Weight	Unit		kg		744	837	961	1732	1072	1763	1790	1977	2054	2192	2212	2220	2247	2590	2627	2811	3237	3458	3873	4248	4396
	Operation weight		kg		752	846	968	1743	1088	1773	1801	1997	2066	2209	2234	2241	2277	2614	2655	2848	3268	3497	3916	4290	4432
Water heat exchanger	Type				Braze plate																				
	Water volume		l		5	6	9	11	12	11	16	14	19	20	19	20	28	42	50						
	Water flow rate	Cooling Nom.	l/s		3.9	5.2	6.5	8	7.9	9	10	10.7	11.4	12.6	13.6	13.6	14.4	15.7	16.5	18.8	21	23.9	27.3	29.6	31.5
Air heat exchanger	Water pressure drop	Cooling Nom.	kPa		27.8	34.2	28	36.3	38	44.2	37.7	44	48.2	35.6	55.1	40.6	45.1	71.4	57.9	49.5	60.2	52.5	66.5	62.6	69.7
	Type				Microchannel																				
Compressor	Type				Driven vapour compression																				
	Quantity				2		4	2	4	2	4		3	4	3	4		5	6						
Fan	Type				Direct propeller																				
	Quantity				6	8	10	4	10	4	5		6			7	8	9	10	12	13	14			
	Air flow rate	Nom.	l/s		6673	8896	11122	15054	11122	15054	15054	18819	18818	22582	22582	22582	22582	26346	26346	30110	33874	37637	45164	48928	52692
Speed		rpm		1108	1108	1108	700	1108	700	700	700	700	700	700	700	700	700	700	700	700	700	700	700	700	700
Sound power level	Cooling	Nom.	dBA		77.9	81.9	84.0	84.2	86.0	84.5	84.8	86.2	85.8	86.6	87.0	86.7	86.9	87.7	87.6	88.3	88.9	89.3	90.0	90.4	90.7
Sound pressure level	Cooling	Nom.	dBA		60.2	63.9	65.6	65.3	67.7	65.5	65.8	66.7	66.3	67.1	67.5	67.2	67.4	67.8	67.7	68.3	68.5	68.9	69.2	69.3	69.6
Operation range	Air side	Cooling Min.-Max.	°CDB		-10~46		-18~46	-10~46																	
	Water side	Cooling Min.-Max.	°CDB		-13~20																				
Refrigerant	Type/GWP				R-32/675																				
	Charge		kg		10.5	12.5	15	30	16	36	37	30	42	48	36	50	52	50	58	62	70	78	80	92	100
	Circuits	Quantity			1		2	1	2	1	2		1	2	1	2	1	2		2					
Piping connections	Evaporator water inlet/outlet (OD)				76.1		88.9	76.1	88.9	76.1	88.9		76.1	88.9	76.1	88.9	76.1	88.9		114.3					
Unit	Starting current	Max	A		215	315	328	290	464	388	399	505	415	543	554	555	566	591	603	639	676	725	777	814	851
	Running current	Cooling Nom.	A		60	71	83	113	118	128	143	134	151	164	177	179	194	204	221	250	276	319	352	381	410
	Max	A		75	87	100	149	134	160	172	175	187	212	223	224	235	260	272	309	345	394	447	483	520	
Power supply	Phase/Frequency/Voltage		Hz/V		3~/50/400																				



EWAT-B installation at CERN - European Organization for Nuclear Research

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