

INTERIM
BROCHURE

Commercial Condensing Units

A1

A2L

BUILT TO PERFORM, **READY TO ADAPT**

J&E Hall
International
a member of **DAIKIN** group

A1 ✓

A2L ✓

Commercial Condensing Units

BUILT TO PERFORM, READY TO ADAPT



FUSION HYBRID

Introducing the next-generation commercial condensing units utilising Tecumseh reciprocating compressors, built on the trusted Fusion platform. Engineered to support both A1 and A2L refrigerants, they deliver proven performance, quality, and reliability. A more sustainable, future-ready design gives contractors the flexibility to meet today's requirements while staying ready for future regulations.

The **FUSION HYBRID** range replaces current Fusion reciprocating small and medium casing models.

FUSION SCROLL

The current range of Fusion Scroll units with Copeland compressors both medium and low temperature continue to be available utilising A1 refrigerants. This range will follow the Hybrid format later in the year.

APPLICATIONS



**Convenience
stores**



**Petrol
forecourts**



**Cold
stores**



Commercial Condensing Units

AT A GLANCE...

J & E Hall commercial condensing units in various casing sizes with multi refrigerant options

FUSION HYBRID



▶ SMALL



▶ MEDIUM

FUSION SCROLL



▶ MEDIUM



▶ LARGE



▶ TWIN FAN



▶ Multi
refrigerant
options



▶ Easy to
install and
maintain



▶ Readily
available
spares



▶ Robust
& reliable



▶ Low
noise



▶ Nationwide
availability

Back up and support



1

Distributor network

Multiple locations throughout the UK

2

Research & development

Continual product development to meet changing needs



3

Stock

Held locally throughout distributor network with J & E Hall central stock holding back up



4

Technical

Specialist knowledge, dedicated product manager, up-to-date manuals and spare part lists



5

Warranty

Three years standard manufacturer's warranty (parts only)



6

Part of Daikin Group

Group backup and support



7

Ecodesign compliant

Legal compliance



Unit Specification

SMALL, MEDIUM, LARGE & TWIN FAN

Casing	Part No.	Version	Unit Model	Compressor Model	Phase	Electrical Data (A)			SPL @ 10m dB(A)	Unit Connections		Dry Weight (kgs)	Dimensions (mm) (W x D x H)	Mounting Dimensions (mm) (W x D)	Medium temperature
						NC	MCC	LRC		Liquid	Suction				
Small	N04120170	FUSION HYBRID	JEHR-0050-H1-M-1	AE4460P-FZ	1	3.3	5.4	19.0	28	1/4	3/8	42	876 x 430 x 606	545 x 400	
	N04120171	FUSION HYBRID	JEHR-0067-H1-M-1	AJ4480P-FZ	1	2.9	6.1	24.1	28	3/8	1/2	49			
	N04120172	FUSION HYBRID	JEHR-0100-H1-M-1	AJ4510P-FZ	1	3.6	7.5	29.5	28	3/8	1/2	53			
	N04120173	FUSION HYBRID	JEHR-0113-H1-M-1	AJ4513P-FZ	1	4.4	11.5	33.0	28	3/8	1/2	53			
Medium	N04120174	FUSION HYBRID	JEHR-0140-H2-M-1	AJ4517P-FZ	1	5.2	11.2	42.2	32	3/8	1/2	67	1101 x 444 x 662	703 x 408	
	N04120175	FUSION HYBRID	JEHR-0140-H2-M-3	AJ4517P-TZ	3	2.8	4.2	18.0	32	3/8	1/2	67			
	N04120176	FUSION HYBRID	JEHR-0170-H2-M-1	AJ4519P-FZ	1	7.1	16.3	48.0	33	3/8	5/8	68			
	N04120177	FUSION HYBRID	JEHR-0170-H2-M-3	AJ4519P-TZ	3	3.4	5.4	23.0	33	3/8	5/8	68			
	N04120087	FUSION SCROLL	JEHS-0200-B2-M-1	ZB15KQE-PFJ	1	7.9	18.5	58.0	33	3/8	3/4	70			
	N04120088	FUSION SCROLL	JEHS-0200-B2-M-3	ZB15KQE-TFD	3	3.5	7.0	26.0	33	3/8	3/4	70			
	N04120089	FUSION SCROLL	JEHS-0250-B2-M-1	ZB19KQE-PFJ	1	9.9	20.5	61.0	34	3/8	3/4	72			
	N04120090	FUSION SCROLL	JEHS-0250-B2-M-3	ZB19KQE-TFD	3	4.8	7.0	32.0	34	3/8	3/4	72			
	N04120091	FUSION SCROLL	JEHS-0300-B2-M-1	ZB21KQE-PFJ	1	12.8	21.5	82.0	36	3/8	3/4	74			
	N04120092	FUSION SCROLL	JEHS-0300-B2-M-3	ZB21KQE-TFD	3	5.0	10.3	40.0	36	3/8	3/4	74			
	N04120093	FUSION SCROLL	JEHS-0350-B2-M-1	ZB26KQE-PFJ	1	15.4	25.0	97.0	39	3/8	3/4	74			
	N04120094	FUSION SCROLL	JEHS-0350-B2-M-3	ZB26KQE-TFD	3	6.4	9.0	46.0	39	3/8	3/4	74			
Large	N04120099	FUSION SCROLL	JEHS-0350-B3-M-1	ZB26KQE-PFJ	1	14.8	25.0	97.0	37	1/2	3/4	112	1353 x 575 x 872	945 x 500	
	N04120100	FUSION SCROLL	JEHS-0350-B3-M-3	ZB26KQE-TFD	3	6.8	9.0	46.0	37	1/2	3/4	112			
	N04120101	FUSION SCROLL	JEHS-0400-B3-M-1	ZB29KQE-PFJ	1	17.0	28.0	114.0	37	1/2	7/8	119			
	N04120102	FUSION SCROLL	JEHS-0400-B3-M-3	ZB29KQE-TFD	3	8.2	11.0	50.0	37	1/2	7/8	119			
	N04120103	FUSION SCROLL	JEHS-0500-B3-M-3	ZB38KQE-TFD	3	9.1	13.5	65.5	38	1/2	7/8	123			
	N04120104	FUSION SCROLL	JEHS-0600-B3-M-3	ZB45KQE-TFD	3	9.6	14.2	74.0	40	1/2	1 1/8	125			
Twin	N04120105	FUSION SCROLL	JEHS-0680-B3-M-3	ZB48KQE-TFD	3	12.3	19.1	101.0	40	1/2	1 1/8	126	1348 x 612 x 1727	940 x 560	
	N04120106	FUSION SCROLL	JEHS-0800-B4-M-3	ZB57KQE-TFD	3	11.4	21.3	102.0	43	3/4	1 1/8	204			
	N04120107	FUSION SCROLL	JEHS-1000-B4-M-3	ZB76KQE-TFD	3	16.2	28.0	118.0	43	3/4	1 3/8	226			
	N04120137	FUSION SCROLL	JEHS-1300-B4-M-3	ZB95KQE-TFD	3	22.0	34.0	140.0	46	3/4	1 3/8	238			
Sp	N04120138	FUSION SCROLL	JEHS-1500-B6-M-3	ZB114K5E-TFD	3	27.4	38.0	174.0	48	3/4	1 3/8	332	1735 x 854 x 1727	1240 x 808	

Casing	Part No.	Version	Unit Model	Compressor Model	Phase	Electrical Data (A)			SPL @ 10m dB(A)	Unit Connections		Dry Weight (kgs)	Dimensions (mm) (W x D x H)	Mounting Dimensions (mm) (W x D)	Low temperature
						NC	MCC	LRC		Liquid	Suction				
Small	N04120178	FUSION HYBRID	JEHR-0115-H1-L-1	AJ2446P-FZ	1	2.6	8.1	29.5	27	3/8	1/2	52	876 x 430 x 606	545 x 400	
	N04120179	FUSION HYBRID	JEHR-0135-H1-L-1	AJ2464P-FZ	1	3.5	9.7	40.0	27	3/8	1/2	54			
Medium	N04120180	FUSION HYBRID	JEHR-0180-H2-L-1	FH2480P-XC	1	4.4	17.5	61.0	35	3/8	5/8	81	1101 x 444 x 662	703 x 408	
	N04120181	FUSION HYBRID	JEHR-0180-H2-L-3	FH2480P-XG	3	2.7	6.5	31.0	35	3/8	5/8	80			
	N04120182	FUSION HYBRID	JEHR-0210-H2-L-1	FH2511P-XC	1	6.4	20.0	68.0	38	3/8	5/8	83			
	N04120183	FUSION HYBRID	JEHR-0210-H2-L-3	FH2511P-XG	3	3.8	8.0	60.0	38	3/8	5/8	81			
Large	N04120113	FUSION SCROLL	JEHS-0300-B2-L-3	ZF09KQE-TFD	3	4.4	6.5	40.0	33	3/8	3/4	78	1353 x 575 x 872	945 x 500	
	N04120114	FUSION SCROLL	JEHS-0400-B3-L-3	ZF13KQE-TFD	3	5.8	10.0	51.5	37	1/2	7/8	132			
	N04120115	FUSION SCROLL	JEHS-0500-B3-L-3	ZF15KQE-TFD	3	7.6	12.0	64.0	39	1/2	7/8	132			
	N04120116	FUSION SCROLL	JEHS-0600-B3-L-3	ZF18KQE-TFD	3	8.5	12.5	74.0	41	1/2	7/8	133			
Twin	N04120117	FUSION SCROLL	JEHS-0750-B4-L-3	ZF25K5E-TFD	3	8.1	16.6	102.0	41	1/2	1 1/8	203	1348 x 612 x 1727	940 x 560	
	N04120165	FUSION SCROLL	JEHS-0951-B4-L-3 EVI	ZF126KQE-TFD EVI	3	8.5	13.0	74.0	37	1/2	7/8	200			
	N04120133	FUSION SCROLL	JEHS-1150-B4-L-3 EVI	ZF136KQE-TFD EVI	3	10.7	16.6	102.0	42	1/2	1 1/8	211			
	N04120146	FUSION SCROLL	JEHS-1400-B4-L-3 EVI	ZF34K5E-TFD EVI	3	15.5	25.0	100.0	44	1/2	1 3/8	235			

NC = Nominal Current at -10°Cte/+32°Cta MT and -35°Cte/+32°Cta LT conditions with R448A refrigerant. MCC = Maximum Continuous Current. LRC = Locked Rotor Current. Sound Pressure Level (SPL) measured in an anechoic room at -10°Cte/+32°Cta MT and -25°Cte/+32°Cta LT conditions. Alternative conditions may produce different results.

R134a Performance Data

A1

MEDIUM, LARGE & TWIN FAN

Casing	Part No.	Version	Unit Model	R134a Cooling Capacity (Watts) @ Te						
				-15°C	-10°C	-5°C	0°C	5°C	10°C	15°C
Medium	N04120087	FUSION SCROLL	JEHS-0200-B2-M-1	1610	2050	2550	3120	3770	4530	5360
	N04120088	FUSION SCROLL	JEHS-0200-B2-M-3	1730	2170	2700	3310	4020	4850	5770
	N04120089	FUSION SCROLL	JEHS-0250-B2-M-1	2010	2590	3230	3980	4870	5930	7140
	N04120090	FUSION SCROLL	JEHS-0250-B2-M-3	1980	2480	3070	3770	4570	5510	6550
	N04120091	FUSION SCROLL	JEHS-0300-B2-M-1	2410	3090	3830	4690	5690	6890	8240
	N04120092	FUSION SCROLL	JEHS-0300-B2-M-3	2460	3060	3790	4620	5600	6740	7990
	N04120093	FUSION SCROLL	JEHS-0350-B2-M-1	2700	3410	4250	5240	6410	7800	9330
	N04120094	FUSION SCROLL	JEHS-0350-B2-M-3	2800	3480	4300	5240	6320	7610	9010
Large	N04120099	FUSION SCROLL	JEHS-0350-B3-M-1	2840	3610	4520	5600	6850	8290	9920
	N04120100	FUSION SCROLL	JEHS-0350-B3-M-3	2940	3690	4570	5600	6790	8150	9680
	N04120101	FUSION SCROLL	JEHS-0400-B3-M-1	3850	4900	5950	7170	8740	10800	13600
	N04120102	FUSION SCROLL	JEHS-0400-B3-M-3	3400	4240	5220	6360	7690	9230	11000
	N04120103	FUSION SCROLL	JEHS-0500-B3-M-3	4160	5240	6460	7870	9490	11350	13450
	N04120104	FUSION SCROLL	JEHS-0600-B3-M-3	4930	6160	7610	9300	11250	13350	15700
	N04120105	FUSION SCROLL	JEHS-0680-B3-M-3	5570	6890	8400	10150	12100	14400	16850
	N04120106	FUSION SCROLL	JEHS-0800-B4-M-3	6340	7950	9850	12050	14650	17550	20800
Twin	N04120107	FUSION SCROLL	JEHS-1000-B4-M-3	8360	10400	12750	15500	18700	22200	26100
	N04120137	FUSION SCROLL	JEHS-1300-B4-M-3	10475	13044	15952	19241	22951	27122	31795
Sp	N04120138	FUSION SCROLL	JEHS-1500-B6-M-3	12251	15573	19386	23734	28665	34224	-

Medium temperature

Rating Condition: 10K SH / Subcooling 0K / 32°C Ambient
Capacity data presented in accordance with BS EN 13215

NOTE COOLING CAPACITY TAKEN AT DEW POINT



R448A & R449A Performance Data

MEDIUM, LARGE & TWIN FAN

Casing	Part No.	Version	Unit Model	R448A/R449A Cooling Capacity (Watts) @ Te							Medium temperature
				-20°C	-15°C	-10°C	-5°C	0°C	5°C	10°C	
Small	N04120170	FUSION HYBRID	JEHR-0050-H1-M-1	496	643	817	1023	1267	1558	1902	
	N04120171	FUSION HYBRID	JEHR-0067-H1-M-1	611	811	1045	1322	1652	2045	2514	
	N04120172	FUSION HYBRID	JEHR-0100-H1-M-1	740	977	1252	1575	1958	2448	2959	
	N04120173	FUSION HYBRID	JEHR-0113-H1-M-1	859	1169	1523	1926	2442	3000	3665	
Medium	N04120174	FUSION HYBRID	JEHR-0140-H2-M-1	1192	1571	2016	2540	3158	3942	4889	
	N04120175	FUSION HYBRID	JEHR-0140-H2-M-3	1156	1556	2020	2560	3194	3936	4808	
	N04120176	FUSION HYBRID	JEHR-0170-H2-M-1	1409	1869	2399	3010	3715	4526	5459	
	N04120177	FUSION HYBRID	JEHR-0170-H2-M-3	1452	1892	2399	2980	3645	4405	5273	
	N04120087	FUSION SCROLL	JEHS-0200-B2-M-1	2080	2620	3240	3940	4740	5670	6740	
	N04120088	FUSION SCROLL	JEHS-0200-B2-M-3	2080	2620	3240	3940	4740	5670	6740	
	N04120089	FUSION SCROLL	JEHS-0250-B2-M-1	2440	3030	3700	4470	5360	6380	7560	
	N04120090	FUSION SCROLL	JEHS-0250-B2-M-3	2440	3030	3700	4470	5360	6380	7560	
	N04120091	FUSION SCROLL	JEHS-0300-B2-M-1	3060	3770	4570	5470	6510	7710	9120	
	N04120092	FUSION SCROLL	JEHS-0300-B2-M-3	3060	3770	4570	5470	6510	7710	9120	
	N04120093	FUSION SCROLL	JEHS-0350-B2-M-1	3530	4340	5270	6320	7530	8940	10600	
	N04120094	FUSION SCROLL	JEHS-0350-B2-M-3	3530	4340	5270	6320	7530	8940	10600	
Large	N04120099	FUSION SCROLL	JEHS-0350-B3-M-1	3630	4550	5600	6770	8130	9690	11500	
	N04120100	FUSION SCROLL	JEHS-0350-B3-M-3	3630	4550	5600	6770	8130	9690	11500	
	N04120101	FUSION SCROLL	JEHS-0400-B3-M-1	4100	5070	6170	7410	8840	10500	12400	
	N04120102	FUSION SCROLL	JEHS-0400-B3-M-3	4100	5070	6170	7410	8840	10500	12400	
	N04120103	FUSION SCROLL	JEHS-0500-B3-M-3	4830	6190	7600	9120	10850	12900	15300	
	N04120104	FUSION SCROLL	JEHS-0600-B3-M-3	5790	7420	9130	10950	13000	15400	18200	
Twin	N04120105	FUSION SCROLL	JEHS-0680-B3-M-3	6430	8240	10150	12100	14350	16950	20000	
	N04120106	FUSION SCROLL	JEHS-0800-B4-M-3	7250	9670	12300	15200	18450	22100	-	
	N04120107	FUSION SCROLL	JEHS-1000-B4-M-3	-	12150	15250	18800	22800	27300	-	
Sp	N04120137	FUSION SCROLL	JEHS-1300-B4-M-3	11693	15327	19165	23284	27761	32674	38100	
	N04120138	FUSION SCROLL	JEHS-1500-B6-M-3	14757	19205	24093	29487	35458	42072	49399	

Casing	Part No.	Version	Unit Model	R448A/R449A Cooling Capacity (Watts) @ Te							Low temperature
				-45°C	-40°C	-35°C	-30°C	-25°C	-20°C	-15°C	
Small	N04120178	FUSION HYBRID	JEHR-0115-H1-L-1	-	-	*	*	*	*	-	
	N04120179	FUSION HYBRID	JEHR-0135-H1-L-1	-	-	*	*	*	*	-	
	N04120180	FUSION HYBRID	JEHR-0180-H2-L-1	-	-	937	1372	1911	2569	-	
Medium	N04120181	FUSION HYBRID	JEHR-0180-H2-L-3	-	-	846	1247	1743	2351	-	
	N04120182	FUSION HYBRID	JEHR-0210-H2-L-1	-	-	1221	1790	2491	3339	-	
	N04120183	FUSION HYBRID	JEHR-0210-H2-L-3	-	-	1170	1701	2354	3145	-	
	N04120113	FUSION SCROLL	JEHS-0300-B2-L-3	-	1230	1580	1990	2480	3030	-	
Large	N04120114	FUSION SCROLL	JEHS-0400-B3-L-3	-	1820	2380	3030	3790	4670	-	
	N04120115	FUSION SCROLL	JEHS-0500-B3-L-3	-	2200	2850	3600	4480	5480	-	
	N04120116	FUSION SCROLL	JEHS-0600-B3-L-3	-	2430	3250	4150	5160	6310	-	
	N04120117	FUSION SCROLL	JEHS-0750-B4-L-3	-	3550	4510	5630	6900	8370	-	
Twin	N04120165	FUSION SCROLL	JEHS-0951-B4-L-3 EVI	-	-	4846	5947	7217	8670	-	
	N04120133	FUSION SCROLL	JEHS-1150-B4-L-3 EVI	-	4920	6230	7730	9390	11200	-	
	N04120146	FUSION SCROLL	JEHS-1400-B4-L-3 EVI	-	5965	7839	9902	12149	14567	-	

Rating Condition: 10K SH / Subcooling 0K / 32°C Ambient
Capacity data presented in accordance with BS EN 13215

NOTE COOLING CAPACITY TAKEN AT DEW POINT

R452A Performance Data

SMALL & MEDIUM



Casing	Part No.	Version	Unit Model	R452A Cooling Capacity (Watts) @ Te						
				-20°C	-15°C	-10°C	-5°C	0°C	5°C	10°C
Small	N04120170	FUSION HYBRID	JEHR-0050-H1-M-1	552	696	866	1065	1301	1580	1908
	N04120171	FUSION HYBRID	JEHR-0067-H1-M-1	687	885	1116	1388	1707	2085	2533
	N04120172	FUSION HYBRID	JEHR-0100-H1-M-1	837	1071	1341	1656	2026	2463	2982
	N04120173	FUSION HYBRID	JEHR-0113-H1-M-1	983	1277	1612	1997	2444	2968	3584
Medium	N04120174	FUSION HYBRID	JEHR-0140-H2-M-1	1232	1585	1995	2475	3041	3711	4505
	N04120175	FUSION HYBRID	JEHR-0140-H2-M-3	1188	1564	1995	2493	3076	3759	4565
	N04120176	FUSION HYBRID	JEHR-0170-H2-M-1	1456	1904	2417	3005	3681	4454	5344
	N04120177	FUSION HYBRID	JEHR-0170-H2-M-3	1506	1931	2423	2981	3618	4340	5390

Medium temperature

Casing	Part No.	Version	Unit Model	R452A Cooling Capacity (Watts) @ Te						
				-	-40°C	-35°C	-30°C	-25°C	-20°C	-
Small	N04120178	FUSION HYBRID	JEHR-0115-H1-L-1	-	-	517	708	938	1213	-
	N04120179	FUSION HYBRID	JEHR-0135-H1-L-1	-	-	658	886	1164	1498	-
	N04120180	FUSION HYBRID	JEHR-0180-H2-L-1	-	635	985	1425	1967	2626	-
Medium	N04120181	FUSION HYBRID	JEHR-0180-H2-L-3	-	590	912	1315	1813	2415	-
	N04120182	FUSION HYBRID	JEHR-0210-H2-L-1	-	827	1279	1839	2523	3342	-
	N04120183	FUSION HYBRID	JEHR-0210-H2-L-3	-	805	1228	1753	2394	3162	-

Low temperature

Rating Condition: 10K SH / Subcooling OK / 32°C Ambient
Capacity data presented in accordance with BS EN 13215

NOTE COOLING CAPACITY TAKEN AT DEW POINT



R454C Performance Data

SMALL & MEDIUM

Casing	Part No.	Version	Unit Model	R454C Cooling Capacity (Watts) @ T _e							Medium temperature
				-20°C	-15°C	-10°C	-5°C	0°C	5°C	10°C	
Small	N04120170	FUSION HYBRID	JEHR-0050-H1-M-1	500	623	778	974	1196	1457	1753	
	N04120171	FUSION HYBRID	JEHR-0067-H1-M-1	581	753	965	1231	1530	1881	2276	
	N04120172	FUSION HYBRID	JEHR-0100-H1-M-1	735	921	1151	1441	1769	2152	2585	
	N04120173	FUSION HYBRID	JEHR-0113-H1-M-1	785	1032	1339	1727	2165	2677	3256	
Medium	N04120174	FUSION HYBRID	JEHR-0140-H2-M-1	982	1301	1690	2175	2719	3353	4065	
	N04120175	FUSION HYBRID	JEHR-0140-H2-M-3	1078	1385	1761	2231	2759	3374	4067	
	N04120176	FUSION HYBRID	JEHR-0170-H2-M-1	1245	1610	2053	2605	3223	3941	4748	
	N04120177	FUSION HYBRID	JEHR-0170-H2-M-3	1227	1579	2001	2519	3094	3759	4502	

Casing	Part No.	Version	Unit Model	R454C Cooling Capacity (Watts) @ T _e					Low temperature
				-35°C	-30°C	-25°C	-20°C		
Small	N04120178	FUSION HYBRID	JEHR-0115-H1-L-1	407	592	821	1087		
	N04120179	FUSION HYBRID	JEHR-0135-H1-L-1	509	727	999	1319		
Medium	N04120180	FUSION HYBRID	JEHR-0180-H2-L-1	663	1050	1526	2079		
	N04120181	FUSION HYBRID	JEHR-0180-H2-L-3	690	1039	1485	2016		
	N04120182	FUSION HYBRID	JEHR-0210-H2-L-1	1088	1587	2204	2923		
	N04120183	FUSION HYBRID	JEHR-0210-H2-L-3	1058	1558	2178	2901		

Rating Condition: 10K SH / Subcooling OK / 32°C Ambient
Capacity data presented in accordance with BS EN 13215

NOTE COOLING CAPACITY TAKEN AT MID POINT

R455A Performance Data

SMALL & MEDIUM

Casing	Part No.	Version	Unit Model	R455A Cooling Capacity (Watts) @ Te						
				-20°C	-15°C	-10°C	-5°C	0°C	5°C	10°C
Small	N04120170	FUSION HYBRID	JEHR-0050-H1-M-1	595	734	910	1123	1372	1658	1973
	N04120171	FUSION HYBRID	JEHR-0067-H1-M-1	706	913	1169	1475	1832	2238	2685
	N04120172	FUSION HYBRID	JEHR-0100-H1-M-1	827	1060	1347	1689	2087	2539	3036
	N04120173	FUSION HYBRID	JEHR-0113-H1-M-1	996	1290	1655	2093	2603	3185	3826
Medium	N04120174	FUSION HYBRID	JEHR-0140-H2-M-1	1163	1537	1999	2550	3189	3917	4717
	N04120175	FUSION HYBRID	JEHR-0140-H2-M-3	1262	1637	2086	2612	3212	3888	4624
	N04120176	FUSION HYBRID	JEHR-0170-H2-M-1	1439	1858	2380	3005	3733	4563	5478
	N04120177	FUSION HYBRID	JEHR-0170-H2-M-3	1477	1905	2437	3072	3812	4655	5582

Casing	Part No.	Version	Unit Model	R455A Cooling Capacity (Watts) @ Te						
				-35°C	-30°C	-25°C	-20°C	-15°C	-10°C	-5°C
Small	N04120178	FUSION HYBRID	JEHR-0115-H1-L-1	-	-	548	693	948	1234	-
	N04120179	FUSION HYBRID	JEHR-0135-H1-L-1	-	-	622	871	1193	1562	-
	N04120180	FUSION HYBRID	JEHR-0180-H2-L-1	-	-	877	1306	1843	2447	-
Medium	N04120181	FUSION HYBRID	JEHR-0180-H2-L-3	-	-	895	1284	1790	2374	-
	N04120182	FUSION HYBRID	JEHR-0210-H2-L-1	-	-	1400	1948	2639	3422	-
	N04120183	FUSION HYBRID	JEHR-0210-H2-L-3	-	-	1359	1902	2604	3411	-

Rating Condition: 10K SH / Subcooling OK / 32°C Ambient
Capacity data presented in accordance with BS EN 13215

NOTE COOLING CAPACITY TAKEN AT MID POINT



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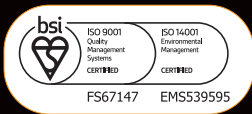


Refrigerants information

Refrigerants	GWP	TCO ₂ eq (Tonnes CO ₂ equivalent)
R448A	1387	GWP x total system refrigerant charge (Kgs) <hr/> 1000
R449A	1397	
R452A	2140	
R455A	148	
R454C	148	



INTERIM CCU_3.0_0126



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