

9	<u>n</u> Supplier			Haier Air Co	nditioning					
	utdoor unit	1U25BEEFRA	1U35MEEFRA	1U50MEEFRA	1U50MEMFRA	1U68REFFRA	1U68REEFRA	1U68REMFRA	1U25YEMFRA	1U35YEMFRA
In	ndoor unit	AS25TADHRA	AS35TADHRA	AS50TDDHRA	AS50TDMHRA	AS68TEAHRA	AS68TEDHRA	AS68TEMHRA	-	-
In	ndoor unit	AS25TADHRA-CL	AS35TADHRA-CL	AS50TDDHRA-CL	AS50TDMHRA-CL	AS68TEAHRA-CL	AS68TEDHRA-CL	AS68TEMHRA-CL	AS25THMHRA	AS35TAMHRA
	Outdoor dB	62	63	65	65	65	65	65	62	62
Sound power	Indoor dB	53	55	57	57	60	60	60	54	56
	type GWP kgCO <sub>2eq</sub>	R32 675	R32 675	R32 675	R32 675	R32 675	R32 675	R32 675	R32 675	R32 675
	Refrigerant leakage contributes to clin	nate change. Refrigera	ant with lower global w	varming potential (GV	/P) would contribute	less to global warming	than a refrigerant with	n higher GWP, if leake	d to the atmosphere.	!
Refrigerant	This appliance contains a refrigerant f over a period of 100 years. Never try							al warming would be 6	75 times higher than	1 kg of CO2,
Cooling Mode	SEER	6.2	6.4	6.1	6.1	7.1	7.1	7.1	6.1	6.1
Cooling performance	Energy class	A++	A++	A++	A++	A++	A++	A++	A++	A++
	Qce kWh/year Energy consumption is based on stan	147 dard test results. Actu	197	287	287 he appliance is used	350 and where it is located	350	350	149	201
	Pdesignc kW	2.6	3.6	5.0	5.0	7.0	7.0	7.0	2.6	3.5
Heating Mode: Aver										
	Pdesignh temperature °C SCOP	-10 4.1	-10 4.1	-10 4.0	-10 4.0	-10 4.0	-10 4.0	-10 4.0	-10 4.0	-10 4.0
	Energy class	A+	A+	A+	A+	A+	A+	A+	A+	A+
Heating performance	Qhe kWh/year Energy consumption is based on stan	819	1092	1610	1610	1963	1963	1963	735	980
	Pdesignh kW	2.4	3.2	4.6	4.6	5.6	5.6	5.6	2.1	2.8
	Back-up heating capacity kW	0.4	0.6	0.6	0.6	0.8	0.8	0.8	0.44	0.6
Heating Mode: War	m climate Pdesignh temperature °C	2	2	2	2	2	2	2	2	2
	SCOP	5.1	5.1	5.1	5.1	5.3	5.1	5.3	5.1	5.1
	Energy class	A+++	A+++	A+++	A+++	A+++	A+++	A+++	A+++	A+++
Heating performance	Qhe kWh/year Energy consumption is based on stan	549	769	1263	1263	872	1537	872	549	741
p	Pdesignh kW	2.0	2.8	4.6	ne appliance is used 4.6	3.3	5.6	3.3	2.0	2.7
	Back-up heating capacity kW	0	0	0	0	0	0	0	0	0
Heating Mode: Cold	d climate_									
	Pdesignh temperature °C	-	-	-	-	-	-	-	-	-
	SCOP Energy class	-	-	-	-	-	-	-	-	
Heating performance	Qhe kWh/year	-	-	-	-	-	-	-	-	-
	Energy consumption is based on stan	dard test results. Actu	al energy consumption	n will depend on how t	he appliance is used	and where it is located	1.			•
				1						
	Pdesignh at kW Back-up heating capacity kW  n Supplier	-	-	- - Haier Air Co	- - nditioning	-	-	-		-
S Ou	Back-up heating capacity kW	1U42S2SM1FA	1U42S2SM1FA	1U50S2PR1FA	1U25JEJFRA	1U35JEJFRA	- 1U50REJFRA	- - 1U25S2SQ1FA-NR	-	- 1U50S2SQ1FA-N
Ou In	Back-up heating capacity kW  n Supplier utdoor unit	1U42S2SM1FA AS42S2SF1FA-MB AS42S2SF1FA-MB	1U42S2SM1FA AS42S2SF2FA-1 AS42S2SF2FA-2	1U50S2PR1FA AS50S2SD1FA	1U25JEJFRA AS09JBJHRA	AS12JBJHRA	1U50REJFRA AS18JDJHRA	- 1U25S2SQ1FA-NR -	- 1U35S2SQ1FA-NR -	- 1U50S2SQ1FA-N AS50S2SN1FA-N
S Ou In	Back-up heating capacity kW  n Supplier utdoor unit	AS42S2SF1FA-MB	AS42S2SF2FA-1	1U50S2PR1FA	1U25JEJFRA		- 1U50REJFRA	-	- 1U35S2SQ1FA-NR -	- 1U50S2SQ1FA-N AS50S2SN1FA-N
S Ou Ir	Back-up heating capacity kW  n Supplier utdoor unit ndoor unit Outdoor dB Indoor dB	AS42S2SF1FA-MB  AS42S2SF1FA-MW  63 58	AS42S2SF2FA-1 AS42S2SF2FA-2 63 58	1U50S2PR1FA AS50S2SD1FA AS50S2SD1FA-CL 63 57	1U25JEJFRA AS09JBJHRA AS25JBJHRA-W 61 56	AS12JBJHRA  AS35JBJHRA-W  62  57	1U50REJFRA AS18JDJHRA AS50JDJHRA-W 64 57	- 1U25S2SQ1FA-NR - AS25S2SN1FA-NR 59 54	1U35S2SQ1FA-NR - AS35S2SN1FA-NR 61 56	- 1U50S2SQ1FA-N AS50S2SN1FA-N AS50S2SN1FA-N 65 57
S Ou In	Back-up heating capacity kW  Supplier utdoor unit ndoor unit Outdoor dB Indoor dB type	AS42S2SF1FA-MB AS42S2SF1FA-MW 63	AS42S2SF2FA-1 AS42S2SF2FA-2 63	1U50S2PR1FA AS50S2SD1FA AS50S2SD1FA-CL 63	1U25JEJFRA AS09JBJHRA AS25JBJHRA-W 61	AS12JBJHRA AS35JBJHRA-W 62 57 R32	1U50REJFRA AS18JDJHRA AS50JDJHRA-W 64 57 R32	- 1U25S2SQ1FA-NR - AS25S2SN1FA-NR 59	- 1U35S2SQ1FA-NR - AS35S2SN1FA-NR 61 56 R32	1U50S2SQ1FA-N AS50S2SN1FA-N AS50S2SN1FA-N 65 57 R32
Sound power  Refrigerant	Back-up heating capacity kW  Supplier utdoor unit ndoor unit Outdoor dB Indoor dB type	AS42S2SF1FA-MB  AS42S2SF1FA-MW  63 58 R32 675 hate change. Refriger:	AS42S2SF2FA-1 AS42S2SF2FA-2 63 58 R32 675 ant with lower global w to 675. This means ti	1U50S2PR1FA  AS50S2SD1FA-CL  63  57  R32  675  rarming potential (GV)	1U25JEJFRA AS09JBJHRA-W 61 56 R32 675 /P) would contribute erant fluid would be le	AS12JBJHRA  AS35JBJHRA-W  62  57  R32  675  less to global warmin, eaked to the atmosphe	1U50REJFRA AS18JDJHRA-W 64 57 R32 675 ghan a refrigerant with	- 1025S2SQ1FA-NR AS25S2SN1FA-NR - 59 - 54 - R32 - 675 - higher GWP, if leake	1U35S2SQ1FA-NR - AS35S2SN1FA-NR 61 56 R32 675 d to the atmosphere.	1U50S2SQ1FA-N AS50S2SN1FA-N AS50S2SN1FA-N 65 57 R32 675
Out In Sound power	Back-up heating capacity kW  Description of the second of	AS42S2SF1FA-MB  AS42S2SF1FA-MW  63  58  R32  675 hate change. Refriger	AS42S2SF2FA-1 AS42S2SF2FA-2 63 58 R32 675 ant with lower global w to 675. This means thrigerant circuit yourse	AS50S2SD1FA  AS50S2SD1FA-CL 63 57 R32 675 rarming potential (GV act if 1 kg of this refrigit for disassemble the	1U25JEJFRA AS09JBJHRA-W 61 56 R32 675 /P) would contribute erant fluid would be learned at the product yourself and a	AS12JBJHRA  AS35JBJHRA-W 62 57 R32 675 less to global warming-asked to the atmosphilaways ask a profession	1U50REJFRA AS18JDJHRA-W 64 57 R32 675 g than a refrigerant with re, the impact on glob nai.	- 1025S2SQ1FA-NR - S9 - 54 - R32 - 675 - higher GWP, if leake al warming would be 6	1U35S2SQ1FA-NR - AS35S2SN1FA-NR 61 56 R32 675 d to the atmosphere. 75 times higher than	1U50S2SQ1FA-N AS50S2SN1FA-N AS50S2SN1FA-N 65 57 R32 675 1 kg of CO2,
Sound power  Refrigerant  Cooling Mode	Back-up heating capacity kW  n Supplier utdoor unit ndoor unit Outdoor dB Indoor dB Indoor dB Indoor dB Indoor dB Indoor dB Indoor dB Supplier Supp	AS42S2SF1FA-MB  AS42S2SF1FA-MW  63 58 R32 675 hate change. Refrigerated with a GWP equal or interfere with the reference of the change.	AS42S2SF2FA-1  AS42S2SF2FA-2  63  58  R32  675  ant with lower global w I to 675. This means thirigerant circuit yourse  7.0  A++	1U50S2PR1FA AS50S2SD1FA-CL 63 57 R32 675 arming potential (GV at if 1 kg of this refrig if or disassemble the j	1U25JEJFRA AS09JBJHRA-W 61 56 R32 675 JP) would contribute erant fluid would be le product yourself and a	AS12JBJHRA  AS35JBJHRA-W 62 57 R32 675 less to global warmin- saked to the atmosph- shways ask a professio  8.75 A+++	1U50REJFRA AS18JDJHRA-W 64 57 R32 675 g than a refrigerant with ree, the impact on glob nal. 7.5 A++	1U25S2SQ1FA-NR - AS25S2SN1FA-NR 59 54 R32 675 n higher GWP, if leake al warming would be 6	1U35S2SQ1FA-NR - AS35S2SN1FA-NR 61 56 R32 675 d to the atmosphere. 75 times higher than	1U50S2SQ1FA-N AS50S2SN1FA-N AS50S2SN1FA-N 65 57 R32 675 1 kg of CO2,
Sound power  Refrigerant	Back-up heating capacity kW  Description of the service of the ser	A\$42\$2\$F1FA-MB  A\$42\$2\$F1FA-MW  63 58 R32 675 hate change. Refrigerated with a GWP equal to interfere with the ref	AS42S2SF2FA-1  AS42S2SF2FA-2  63  58  R32  675  ant with lower global w to 675. This means it riggerant circuit yourse  7.0  A++  210	1U50S2PR1FA AS50S2SD1FA-CL 63 57 R32 675 arming potential (GV) art if 1 kg of this refrig if or disassemble the I 7.4 A++ 236	1U25JEJFRA AS09JBJHRA-W 61 56 R32 675 JP) would contribute errant fluid would be le product yourself and a	AS12JBJHRA  AS35JBJHRA-W 62 57 R32 675 less to global warmin- alked to the atmosphi- always ask a profession  8.75 A+++ 140	1U50REJFRA AS18JDJHRA-W 64 57 R32 675 g than a refrigerant with ret, the impact on glob nata.	1U25S2SQ1FA-NR - AS25S2SN1FA-NR 59 54 R32 675 higher GWP, if leake at warming would be 6	1U35S2SQ1FA-NR - AS35S2SN1FA-NR 61 56 R32 675 d to the atmosphere. 75 times higher than	1U50S2SQ1FA-N AS50S2SN1FA-N AS50S2SN1FA-N 65 57 R32 675
Sound power  Refrigerant  Cooling Mode  Cooling	Back-up heating capacity kW  n Supplier utdoor unit ndoor unit Outdoor dB Indoor dB Indoor dB Indoor dB Indoor dB Indoor dB Indoor dB Supplier Supp	A\$42\$2\$F1FA-MB  A\$42\$2\$F1FA-MW  63 58 R32 675 hate change. Refrigerated with a GWP equal to interfere with the ref	AS42S2SF2FA-1  AS42S2SF2FA-2  63  58  R32  675  ant with lower global w to 675. This means it riggerant circuit yourse  7.0  A++  210	1U50S2PR1FA AS50S2SD1FA-CL 63 57 R32 675 arming potential (GV) art if 1 kg of this refrig if or disassemble the I 7.4 A++ 236	1U25JEJFRA AS09JBJHRA-W 61 56 R32 675 JP) would contribute errant fluid would be le product yourself and a	AS12JBJHRA  AS35JBJHRA-W 62 57 R32 675 less to global warmin- alked to the atmosphi- always ask a profession  8.75 A+++ 140	1U50REJFRA AS18JDJHRA-W 64 57 R32 675 g than a refrigerant with ret, the impact on glob nata.	1U25S2SQ1FA-NR - AS25S2SN1FA-NR 59 54 R32 675 n higher GWP, if leake al warming would be 6	1U35S2SQ1FA-NR - AS35S2SN1FA-NR 61 56 R32 675 d to the atmosphere. 75 times higher than	1U50S2SQ1FA-N AS50S2SN1FA-N AS50S2SN1FA-N 65 57 R32 675 1 kg of CO2,
Sound power  Refrigerant  Cooling Mode  Cooling	Back-up heating capacity kW  n Supplier utdoor unit ndoor unit Outdoor dB Indoor dB In	AS42S2SF1FA-MB  AS42S2SF1FA-MW  63 58 R32 675 hate change. Refriger. luid with a GWP equa o interfere with the rel  7.0 A++ 210 dard test results. Actu	AS42S2SF2FA-1  AS42S2SF2FA-2  63  58  R32  675  ant with lower global w to 675. This means thrifteen circuit yourse  7.0  A++  210  al energy consumption  4.2	1U50S2PR1FA AS50S2SD1FA-CL 63 57 R32 675 arming potential (GV atf 11 kg of this refrig ff or disassemble the 1 7.4 A++ 236 n will depend on how t 5.0	1U25JEJFRA AS09JBJHRA-W AS25JBJHRA-W 61 56 R32 675 JP) would contribute errant fluid would be le product yourself and a 8.75 A+++ 104 he appliance is used 2.6	AS12JBJHRA  AS35JBJHRA-W 62 57 R32 675 less to global warmin- aaked to the atmosphalways ask a professio  8.75 A+++ 140 and where it is located 3.5	1U50REJFRA AS18JDJHRA-W 64 57 R32 675 g than a refrigerant with ref., the impact on glob nal. 7.5 A++ 243 1. 5.2	- 1025S2SQ1FA-NR - AS25S2SN1FA-NR - 59 - 54 - R32 - 675 - higher GWP, if leake al warming would be 6 - 8.5 - A+++ - 107 - 2.6	1U35S2SQ1FA-NR - AS35S2SN1FA-NR 61 56 R32 675 d to the atmosphere. 75 times higher than 7.8 A++ 157 3.5	1U50S2SQ1FA-N AS50S2SN1FA-N AS50S2SN1FA-N 65 57 R32 675 1 kg of CO2, 7.4 A++ 246
Sound power  Refrigerant  Cooling Mode  Cooling performance	Back-up heating capacity kW  n Supplier utdoor unit ndoor unit Outdoor dB Indoor dB In	AS42S2SF1FA-MB  AS42S2SF1FA-MW  63 58 R32 675 atte change. Refriger uitd with a GWP equa o interfere with the ref  7.0 A++ 210 dard test results. Actu	AS42S2SF2FA-1  AS42S2SF2FA-2  63 58 R32 675 ant with lower global w It o 675. This means It frigerant circuit yourse  7.0 A++ 210 al energy consumption 4.2	1U50S2PR1FA AS50S2SD1FA-CL 63 57 R32 675 arming potential (GV) and if 1 kg of this refrigif or disassemble the process of the control of the	1U25JEJFRA AS09JBJHRA-W 61 56 R32 675 AP) would contribute errant fluid would be le product yourself and a 8.75 A+++ 104 he appliance is used 2.6 -10	AS12JBJHRA  AS35JBJHRA-W 62 57 R32 675 less to global warmin- saked to the atmosph- shways ask a profession  8.75 A+++ 140 and where it is located  3.5	1U50REJFRA  AS18JDJHRA-W 64 57 R32 675 ghan a refrigerant with ret, the impact on glob nail.  7.5 A++ 243 1. 5.2	- 1025S2SQ1FA-NR - AS25S2SN1FA-NR - 59 - 54 - R32 - 675 - higher GWP, if leake at warming would be 6  - 8.5 - A+++ - 107 - 2.6	1U35S2SQ1FA-NR - AS35S2SN1FA-NR 61 56 R32 675 d to the atmosphere. 75 times higher than  7.8 A++ 157 3.5	1U50S2SQ1FA-N AS50S2SN1FA-N 65 57 R32 675 1 kg of CO2, 7.4 A++ 246
Sound power  Refrigerant  Cooling Mode  Cooling performance  Heating Mode: Aver	Back-up heating capacity kW  Description of the property of th	AS42S2SF1FA-MB  AS42S2SF1FA-MW  63 58 R32 675 hate change. Refrigeruld with a GWP equa o interfere with the ref  7.0 A++ 210 dard test results. Actu 4.2  -10 4.0 A+	AS42S2SF2FA-1  AS42S2SF2FA-2  63  58  R32  675  ant with lower global w to 675. This means the frigerant circuit yourse  7.0  A++  210  al energy consumption  4.2  -10  4.0  A++	1U50S2PR1FA AS50S2SD1FA-CL 63 57 R32 675 rarming potential (GV act if if kg of this refrigit for disassemble the last section of the last section	1U25JEJFRA  AS09JBJHRA-W 61 56 R32 675 /P) would contribute erant fluid would be product yourself and a series of the series of	AS12JBJHRA  AS35JBJHRA-W 62 57 R32 675 less to global warmin- aaked to the atmosphalways ask a professio  8.75 A+++ 140 and where it is located 3.5	1U50REJFRA AS18JDJHRA-W 64 57 R32 675 g than a refrigerant with ref., the impact on glob nal. 7.5 A++ 243 1. 5.2	- 1025S2SQ1FA-NR - 59 - 54 - R32 - 675 - higher GWP, if leake at warming would be 6  - 8.5 - A+++ - 107 - 2.6 - 10 - 4.6 - A++	1U35S2SQ1FA-NR - AS35S2SN1FA-NR 61 56 R32 675 d to the atmosphere. 75 times higher than  7.8 A++ 157 3.5	1U50S2SQ1FA-N AS50S2SN1FA-N AS50S2SN1FA-N 65 57 R32 675 1 kg of CO2, 7.4 A++ 246 5.2
Sound power  Refrigerant  Cooling Mode  Cooling performance	Back-up heating capacity kW  Description of the second of	AS42S2SF1FA-MB  AS42S2SF1FA-MW  63 58 R32 675 hate change. Refrigeruid with a GWP equa o interfere with the rei  7.0 A++ 210 dard test results. Actu 4.2  -10 4.0 A+ 1260	AS42S2SF2FA-1  AS42S2SF2FA-2  63  58  R32  675  ant with lower global w to 675. This means thrigerant circuit yourse  7.0  A++  210  al energy consumption  4.2  -10  4.0  A+  1260	1U50S2PR1FA AS50S2SD1FA-CL 63 57 R32 675 arrining potential (GV atif 11 kg of this refrigif or disassemble the l  7.4 A++ 236 n will depend on how t 5.0  -10 4.6 A++ 1400	1U25JEJFRA  AS09JBJHRA-W 61 56 R32 675 JP) would contribute erant fluid would be le product yourself and a 8.75 A+++ 104 he appliance is used 2.6 -10 5.1 A+++ 714	AS12JBJHRA  AS35JBJHRA-W 62 57 R32 675 less to global warmin- paked to the atmosphalways ask a professio  8.75 A+++ 140 and where it is located 3.5  -10 5.1 A+++ 727	1U50REJFRA AS18JDJHRA-W 64 57 R32 675 g than a refrigerant with rere, the impact on glob nal. 7.5 A++ 243 1. 5.2 -10 4.6 A++ 1400	- 1025S2SQ1FA-NR AS25S2SN1FA-NR - 59 - 54 - R32 - 675 - higher GWP, if leake at warming would be 6  - 8.5 - A+++ - 107 - 2.6 - 10 - 4.6	1U35S2SQ1FA-NR - AS35S2SN1FA-NR 61 56 R32 675 d to the atmosphere. 75 times higher than  7.8 A++ 157 3.5	1U50S2SQ1FA-N AS50S2SN1FA-N AS50S2SN1FA-N 65 57 R32 675 1 kg of CO2, 7.4 A++ 246 5.2
Sound power  Sound power  Refrigerant  Cooling Mode  Cooling performance  Heating Mode: Aver	Back-up heating capacity kW  Description of the property of th	AS42S2SF1FA-MB  AS42S2SF1FA-MW  63 58 R32 675 hate change. Refriger. uid with a GWP equa o interfere with the ref  7.0 A++ 210 dard test results. Actu  4.2  -10 4.0 A+ 1260 dard test results. Actu  3.6	AS42S2SF2FA-1  AS42S2SF2FA-2  63  58  R32  675  ant with lower global w to 675. This means it frigerant circuit yourse  7.0  A++  210  al energy consumption  4.2  -10  4.0  A+  1260  al energy consumption  al energy consumption  3.6	1U50S2PR1FA  AS50S2SD1FA-CL  63  57  R32  675  arming potential (GV arming potential (GV arming by the sering of or disassemble the for disassemble the form of disassemble th	1U25JEJFRA AS09JBJHRA-W 61 56 R32 675 P) would contribute erant fluid would be le product yourself and a series and series are series and serie	AS12JBJHRA  AS35JBJHRA-W 62 57 R32 675 less to global warmin- paked to the atmosphalways ask a professio  8.75 A+++ 140 and where it is located 3.5  -10 5.1 A+++ 727	1U50REJFRA AS18JDJHRA-W 64 57 R32 675 g than a refrigerant with rere, the impact on glob nal. 7.5 A++ 243 1. 5.2 -10 4.6 A++ 1400	- 1025S2SQ1FA-NR - 59 - 54 - R32 - 675 - higher GWP, if leake al warming would be 6  - 8.5 - A+++ - 107 - 2.6 - 10 - 4.6 - A++ - 1095 - 3.6	1U35S2SQ1FA-NR - AS35S2SN1FA-NR 61 56 R32 675 d to the atmosphere. 75 times higher than  7.8 A++ 157 -10 4.6 A++ 1217 4.0	1U50S2SQ1FA-N AS50S2SN1FA-N AS50S2SN1FA-N 65 57 R32 675 1 kg of CO2,  7.4 A++ 246 5.2 -10 4.6 A++ 1582
Cooling Mode  Cooling Mode  Cooling Mode: Aver	Back-up heating capacity kW  Description of the program of the pro	AS42S2SF1FA-MB  AS42S2SF1FA-MW  63 58 R32 675 hate change. Refrigerable with the reference of the reference	AS42S2SF2FA-1  AS42S2SF2FA-2  63  58  R32  675  ant with lower global with rigerant circuit yourse  7.0  A++  210  al energy consumption  4.2  -10  4.0  A+  1260  al energy consumption	1U50S2PR1FA AS50S2SD1FA-CL 63 57 R32 675 arming potential (GV) at if 1 kg of this refrigif or disassemble the potential (GV) 1	1U25JEJFRA  AS09JBJHRA-W 61 56 R32 675 JP) would contribute erant fluid would be le product yourself and a service and fluid would be le product yourself and a service and fluid would be le product yourself and a service and fluid would be le product yourself and a service and fluid would be le product yourself and a service and fluid would be le product yourself and a service and fluid would be letter an	AS12JBJHRA  AS35JBJHRA-W 62 57 R32 675 less to global warming baked to the atmosphetoways ask a profession of the strength of	1U50REJFRA  AS18JDJHRA-W 64 57 R32 675 g than a refrigerant with tre, the impact on glob nail.  7.5 A++ 243 1. 5.2  -10 4.6 A++ 1400	- 1025S2SQ1FA-NR - 59 - 54 - R32 - 675 - higher GWP, if leake at warming would be 6  8.5 - A+++ - 107 - 2.6 - 10 - 4.6 - A++ - 1095	1U35S2SQ1FA-NR - AS35S2SN1FA-NR 61 56 R32 675 d to the atmosphere. 75 times higher than 7.8 A++ 157 3.5 -10 4.6 A++ 1217	1U50S2SQ1FA-N AS50S2SN1FA-N 65 57 R32 675 1 kg of CO2, 7.4 A++ 246 5.2
Sound power  Sound power  Refrigerant  Cooling Mode  Cooling performance  Heating Mode: Aver	Back-up heating capacity kW  Description of the second of	AS42S2SF1FA-MB  AS42S2SF1FA-MW  63 58 R32 675 hate change. Refrigeruld with a GWP equa o interfere with the ref  7.0 A++ 210 dard test results. Actured the second of the	AS42S2SF2FA-1  AS42S2SF2FA-2  63  58  R32  675  ant with lower global w to 675. This means thrigerant circuit yourse  7.0  A++  210  al energy consumption  4.2  -10  4.0  A+  1260  al energy consumption  3.6  0.6	1U50S2PR1FA AS50S2SD1FA-CL 63 57 R32 675 arming potential (GV ant if 1 kg of this refrig if or disassemble the 1  7.4 A++ 236 n will depend on how 1 5.0  -10 4.6 A++ 1400 n will depend on how 1 4.6 0.75	1U25JEJFRA  AS09JBJHRA-W 61 56 R32 675 P) would contribute errant fluid would be le product yourself and a 8.75 A+++ 104 he appliance is used 2.6 -10 5.1 A+++ 714 he appliance is used 2.6 0.4	AS12JBJHRA  AS35JBJHRA-W 62 57 R32 675 less to global warmin- saked to the atmosph- always ask a profession 8.75 A+++ 140 and where it is located 3.5  -10 5.1 A+++ 727 and where it is located 2.65 0.4	1U50REJFRA AS18JDJHRA-W 64 57 R32 675 g than a refrigerant with rere, the impact on glob nal.  7.5 A++ 243 i. 5.2 -10 4.6 A++ 1400 i. 4.6 0.8	- 1025S2SQ1FA-NR - 59 - 54 - R32 - 675 - higher GWP, if leake at warming would be 6  - 8.5 - A+++ - 107 - 2.6 - 10 - 4.6 - A++ - 1095 - 3.6 - 0.6	1U35S2SQ1FA-NR - AS35S2SN1FA-NR 61 56 R32 675 d to the atmosphere. 75 times higher than  7.8 A++ 157 -10 4.6 A++ 1217 4.0	1U50S2SQ1FA-N AS50S2SN1FA-N AS50S2SN1FA-N 65 57 R32 675 1 kg of CO2,  7.4 A++ 246 5.2 -10 4.6 A++ 1582 5.2 0.8
Cooling Mode  Cooling Mode  Cooling Mode: Aver	Back-up heating capacity kW  Description of the program of the pro	AS42S2SF1FA-MB  AS42S2SF1FA-MW  63 58 R32 675 hate change. Refriger. uid with a GWP equa o interfere with the ref  7.0 A++ 210 dard test results. Actu  4.2  -10 4.0 A+ 1260 dard test results. Actu  3.6	AS42S2SF2FA-1  AS42S2SF2FA-2  63  58  R32  675  ant with lower global w to 675. This means it frigerant circuit yourse  7.0  A++  210  al energy consumption  4.2  -10  4.0  A+  1260  al energy consumption  al energy consumption  3.6	1U50S2PR1FA  AS50S2SD1FA-CL  63  57  R32  675  arming potential (GV arming potential (GV arming by the sering of or disassemble the for disassemble the form of disassemble th	1U25JEJFRA AS09JBJHRA-W 61 56 R32 675 P) would contribute erant fluid would be le product yourself and a series and series are series and serie	AS12JBJHRA  AS35JBJHRA-W 62 57 R32 675 less to global warmin- asked to the atmosph- always ask a profession  8.75 A+++ 140 and where it is located 3.5  -10 5.1 A+++ 727 and where it is located 2.65 0.4	1U50REJFRA AS18JDJHRA-W 64 57 R322 675 g than a refrigerant with rere, the impact on glob nail.  7.5 A++ 243 i. 5.2 -10 4.6 A++ 1400 i. 4.6 0.8	- 1025S2SQ1FA-NR - 59 - 54 - R32 - 675 - higher GWP, if leake al warming would be 6  - 8.5 - A+++ - 107 - 2.6 - 10 - 4.6 - A++ - 1095 - 3.6	1U35S2SQ1FA-NR - AS35S2SN1FA-NR 61 56 R32 675 d to the atmosphere. 75 times higher than  7.8 A++ 157 -10 4.6 A++ 1217 4.0	1U50S2SQ1FA-N AS50S2SN1FA-N AS50S2SN1FA-N 65 57 R32 675 1 kg of CO2,  7.4 A++ 246 5.2 -10 4.6 A++ 1582
Sound power  Refrigerant  Cooling Mode  Cooling Mode:  Heating Mode: Aver  Heating Mode: Warn	Back-up heating capacity kW  D Supplier utdoor unit ndoor unit  Outdoor	AS42S2SF1FA-MB  AS42S2SF1FA-MW  63 58 R32 675 hate change. Refriger, uid with a GWP equal or interfere with the rei  7.0 A++ 210 dard test results. Actu  4.2  -10 4.0 A+ 1260 dard test results. Actu  3.6 0.6	AS42S2SF2FA-1  AS42S2SF2FA-2  63  58  R32  675  ant with lower global wite 675. This means it frigerant circuit yourse  7.0  A++  210  al energy consumption  4.2  -10  4.0  A+  1260  al energy consumption  3.6  0.6	1U50S2PR1FA AS50S2SD1FA-CL 63 57 R32 675 R32 675 arming potential (GV and if 1 kg of this refrig if or disassemble the l 7.4 A++ 236 will depend on how t 5.0  -10 4.6 A++ 1400 will depend on how t 4.6 0.75	1U25JEJFRA  AS09JBJHRA-W  61 56 R32 675 JP) would contribute errant fluid would be le product yourself and a service and fluid would be le product yourself and a service and fluid would be le product yourself and a service and fluid would be le product yourself and a service and fluid would be le product yourself and a service and fluid would be le product yourself and a service and fluid would be le product yourself and a service and fluid would be let product yourself and a service and fluid would be let product yourself and a service and fluid would be let product yourself and a service and fluid would be let product yourself and fluid would be let product yourself and a service and fluid would be let product yourself and a service and fluid would be let product yourself and a service and fluid would be let product yourself and a service and fluid would be let product yourself and a service and fluid would be let product yourself and a service and fluid would be let product yourself and a service and fluid would be let product yourself and a service and fluid would be let product yourself and a service	AS12JBJHRA  AS35JBJHRA-W 62 57 R32 675 less to global warmin- saked to the atmosph- always ask a profession 8.75 A+++ 140 and where it is located 3.5  -10 5.1 A+++ 727 and where it is located 2.65 0.4	1U50REJFRA AS18JDJHRA-W 64 57 R32 675 g than a refrigerant with rere, the impact on glob nal.  7.5 A++ 243 i. 5.2 -10 4.6 A++ 1400 i. 4.6 0.8	- 1025S2SQ1FA-NR - 59 - 54 - R32 - 675 - higher GWP, if leake at warming would be 6  - 8.5 - A+++ - 107 - 2.6 - 10 - 4.6 - A++ - 1095 - 3.6 - 0.6	1U35S2SQ1FA-NR - AS35S2SN1FA-NR 61 56 R32 675 d to the atmosphere. 75 times higher than  7.8 A++ 157 -10 4.6 A++ 1217 4.0	1U50S2SQ1FA-N AS50S2SN1FA-N AS50S2SN1FA-N 65 57 R32 675 1 kg of CO2,  7.4 A++ 246 5.2 -10 4.6 A++ 1582 5.2 0.8
Sound power  Refrigerant  Cooling Mode  Cooling Mode: Aver  Heating Mode: Aver  Heating Mode: Warn  Heating Mode: Warn	Back-up heating capacity kW  Description of the program of the pro	AS42S2SF1FA-MB  AS42S2SF1FA-MW  63 58 R32 675 hate change. Refriger- luid with a GWP equa o interfere with the ref  7.0 A++ 210 dard test results. Actu  4.2  -10 4.0 A+ 1260 dard test results. Actu  3.6 0.6  2 5.1 A+++ 988	AS42S2SF2FA-1  AS42S2SF2FA-2  63  58  R32  675  ant with lower global w to 675. This means the frigerant circuit yourse  7.0  A++  210  all energy consumption  4.2  -10  4.0  A+  1260  all energy consumption  3.6  0.6  2  5.1  A+++  988	1U50S2PR1FA AS50S2SD1FA-CL 63 F7 R32 675 R32 675 arming potential (GV art if 1 kg of this refrigit or disassemble the form of the following of	1U25JEJFRA  AS09JBJHRA-W  61  56  R32  675 /P) would contribute erant fluid would be le product yourself and a series of the ser	AS12JBJHRA  AS35JBJHRA-W 62 57 R32 675 less to global warmin- saked to the atmosph- always ask a profession 8.75 A+++ 140 and where it is located 3.5  -10 5.1 A+++ 727 and where it is located 2.65 0.4  2 6.20 A+++ 632	1U50REJFRA AS18JDJHRA-W 64 57 R32 675 g than a refrigerant with rere, the impact on glob nail.  7.5 A++ 243 1. 5.2  -10 4.6 A++ 1400 1. 4.6 0.8		1U35S2SQ1FA-NR - AS35S2SN1FA-NR 61 56 R32 675 d to the atmosphere. 75 times higher than  7.8 A++ 157 3.5 -10 4.6 A++ 1217 4.0 0.7	1U50S2SQ1FA-N AS50S2SN1FA-N AS50S2SN1FA-N 65 57 R32 675 1 kg of CO2.  7.4 A++ 246 5.2 -10 4.6 A++ 1582 5.2 0.8
Sound power  Refrigerant  Cooling Mode  Cooling Mode:  Heating Mode: Aver  Heating Mode: Warn	Back-up heating capacity kW  Description of the property of th	AS42S2SF1FA-MB  AS42S2SF1FA-MW  63 58 R32 675 hate change. Refrigeruld with a GWP equal o interfere with the ref  7.0 A++ 210 dard test results. Actu  4.2  -10 4.0 A+ 1260 dard test results. Actu  3.6 0.6  2 5.1 A+++ 988 dard test results. Actu	AS42S2SF2FA-1  AS42S2SF2FA-2  63  58  R32  675  ant with lower global w to 675. This means the frigerant circuit yourse  7.0  A++  210  all energy consumption  4.2  -10  4.0  A+  1260  all energy consumption  3.6  0.6  2  5.1  A+++  988	1U50S2PR1FA AS50S2SD1FA-CL 63 F7 R32 675 R32 675 arming potential (GV art if 1 kg of this refrigit or disassemble the form of the following of	1U25JEJFRA  AS09JBJHRA-W 61 56 R32 675 679) would contribute errant fluid would be le product yourself and a series and a	AS12JBJHRA  AS35JBJHRA-W 62 57 R32 675 less to global warmin- saked to the atmosph- always ask a profession 8.75 A+++ 140 and where it is located 3.5  -10 5.1 A+++ 727 and where it is located 2.65 0.4  2 6.20 A+++ 632 and where it is located	1U50REJFRA AS18JDJHRA-W 64 57 R32 675 g than a refrigerant with rere, the impact on glob nal.  7.5 A++ 243 4.6 A++ 1400 1. 2 5.6 A+++ 1200 1.		1U35S2SQ1FA-NR - AS35S2SN1FA-NR 61 56 R32 675 d to the atmosphere. 75 times higher than  7.8 A++ 157 3.5 -10 4.6 A++ 1217 4.0 0.7	1U50S2SQ1FA-N AS50S2SN1FA-N AS50S2SN1FA-N 65 57 R32 675 1 kg of CO2,  7.4 A++ 246 5.2 -10 4.6 A++ 1582 5.2 0.8
Sound power  Refrigerant  Cooling Mode  Cooling Mode: Aver  Heating Mode: Aver  Heating Mode: Warn  Heating Mode: Warn	Back-up heating capacity kW  Description of the program of the pro	AS42S2SF1FA-MB  AS42S2SF1FA-MW  63 58 R32 675 hate change. Refriger- luid with a GWP equa o interfere with the ref  7.0 A++ 210 dard test results. Actu  4.2  -10 4.0 A+ 1260 dard test results. Actu  3.6 0.6  2 5.1 A+++ 988	AS42S2SF2FA-1  AS42S2SF2FA-2  63  58  R32  675  ant with lower global w to 675. This means the frigerant circuit yourse  7.0  A++  210  al energy consumption  4.2  -10  4.0  A+  1260  al energy consumption  3.6  0.6  2  5.1  A+++  988  al energy consumption	1U50S2PR1FA AS50S2SD1FA-CL 63 57 R32 675 R32 675 arming potential (GV ant if 1 kg of this refrig if or disassemble the l  7.4 A++ 236 an will depend on how t 4.6 0.75  2 5.1 A+++ 1263 a will depend on how the large of the larg	1U25JEJFRA  AS09JBJHRA-W  61  56  R32  675 /P) would contribute erant fluid would be le product yourself and a series of the ser	AS12JBJHRA  AS35JBJHRA-W 62 57 R32 675 less to global warmin- saked to the atmosph- always ask a profession 8.75 A+++ 140 and where it is located 3.5  -10 5.1 A+++ 727 and where it is located 2.65 0.4  2 6.20 A+++ 632	1U50REJFRA AS18JDJHRA-W 64 57 R32 675 g than a refrigerant with rere, the impact on glob nail.  7.5 A++ 243 1. 5.2  -10 4.6 A++ 1400 1. 4.6 0.8		1U35S2SQ1FA-NR - AS35S2SN1FA-NR 61 56 R32 675 d to the atmosphere. 75 times higher than  7.8 A++ 157 3.5 -10 4.6 A++ 1217 4.0 0.7	1U50S2SQ1FA-N AS50S2SN1FA-N AS50S2SN1FA-N 65 57 R32 675 1 kg of CO2,  7.4 A++ 246 5.2 -10 4.6 A++ 1582 5.2 0.8
Sound power  Refrigerant  Cooling Mode  Cooling Mode: Aver  Heating Mode: Aver  Heating Mode: Warn  Heating Mode: Warn	Back-up heating capacity kW  Back-up heating capacity kW  Description of the control of the capacity of the capacity kW  Description of the capacity ky ky	AS42S2SF1FA-MB  AS42S2SF1FA-MB  AS42S2SF1FA-MW  63 58 R32 675 hate change. Refrigers uited with a GWP equal or interfere with the reference of the refrigers of the refrigers with the reference of the refrigers of the refried of the refrigers of the refried	AS42S2SF2FA-1  AS42S2SF2FA-2  63  58  R32  675  ant with lower global with lower global with given and the ground and grou	1U50S2PR1FA AS50S2SD1FA-CL 63 57 R32 675 arming potential (GV ant if 1 kg of this refrigif or disassemble the potential of this refrigit of this refrigit for disassemble of the potential of this refrigit for disassemble of this refrigit for disa	1U25JEJFRA  AS09JBJHRA-W 61 56 R32 675 675 MP) would contribute errant fluid would be le product yourself and a service and fluid would be le product yourself and a service and fluid would be le product yourself and a service and fluid would be le product yourself and a service and fluid would be le product yourself and a service and servic	AS12JBJHRA  AS35JBJHRA-W 62 57 R32 675 less to global warmin- asked to the atmosphi- always ask a profession 8.75 A+++ 140 and where it is located 3.5 -10 5.1 A+++ 727 and where it is located 2.65 0.4  2 6.20 A+++ 632 and where it is located	1U50REJFRA AS18JDJHRA-W 64 57 R32 675 g than a refrigerant with refrequency than a refrigerant with refrequency than a refri		1U35S2SQ1FA-NR - AS35S2SN1FA-NR 61 56 R32 675 d to the atmosphere. 75 times higher than  7.8 A++ 157 3.5 -10 4.6 A++ 1217 4.0 0.7	1U50S2SQ1FA-N AS50S2SN1FA-N AS50S2SN1FA-N 65 57 R32 675 1 kg of CO2,  7.4 A++ 246 5.2 -10 4.6 A++ 1582 5.2 0.8
Refrigerant  Cooling Mode  Cooling Mode: Aver  Heating Mode: Aver  Heating Mode: Wan  Heating performance	Back-up heating capacity kW  Description of the control of the capacity capacity kW  Description of the capacity kW and cimate  Podesignh temperature	AS42S2SF1FA-MB  AS42S2SF1FA-MB  AS42S2SF1FA-MW  63 58 R32 675 hate change. Refrigers uited with a GWP equal or interfere with the reference of the refrigers of the refrigers with the reference of the refrigers of the refried of the refrigers of the refried	AS42S2SF2FA-1  AS42S2SF2FA-2  63  58  R32  675  ant with lower global with lower global with given and the ground and grou	1U50S2PR1FA AS50S2SD1FA-CL 63 57 R32 675 arming potential (GV ant if 1 kg of this refrigif or disassemble the potential of this refrigit of this refrigit for disassemble of the potential of this refrigit for disassemble of this refrigit for disa	1U25JEJFRA  AS09JBJHRA-W 61 56 R32 675 675 MP) would contribute errant fluid would be le product yourself and a service and fluid would be le product yourself and a service and fluid would be le product yourself and a service and fluid would be le product yourself and a service and fluid would be le product yourself and a service and servic	AS12JBJHRA  AS35JBJHRA-W 62 57 R32 675 less to global warmin- asked to the atmosphi- always ask a profession 8.75 A+++ 140 and where it is located 3.5 -10 5.1 A+++ 727 and where it is located 2.65 0.4  2 6.20 A+++ 632 and where it is located	1U50REJFRA AS18JDJHRA-W 64 57 R32 675 g than a refrigerant with refrequency than a refrigerant with refrequency than a refri			1U50S2SQ1FA-N AS50S2SN1FA-N AS50S2SN1FA-N 65 57 R32 675 1 kg of CO2,  7.4 A++ 246  5.2  -10 4.6 A++ 1582  5.2 0.8
Refrigerant  Cooling Mode  Cooling Mode: Aver  Heating Mode: Aver  Heating Mode: Wan  Heating performance	Back-up heating capacity kW  Back-up heating capacity kW  Description of the control of the capacity of the capacity kW  Description of the capacity ky ky	AS42S2SF1FA-MB  AS42S2SF1FA-MB  AS42S2SF1FA-MW  63 58 R32 675 hate change. Refrigeration of the free with the reference with th	AS42S2SF2FA-1  AS42S2SF2FA-2  63  58  R32  675  ant with lower global with lower global with given and the ground and grou	1U50S2PR1FA AS50S2SD1FA-CL 63 57 R32 675 arming potential (GV ant if 1 kg of this refrigif or disassemble the potential of this refrigit of this refrigit for disassemble of the potential of this refrigit for disassemble of this refrigit for disa	1U25JEJFRA  AS09JBJHRA-W 61 56 R32 675 675 MP) would contribute errant fluid would be le product yourself and a service and fluid would be le product yourself and a service and fluid would be le product yourself and a service and fluid would be le product yourself and a service and fluid would be le product yourself and a service and servic	AS12JBJHRA  AS35JBJHRA-W 62 57 R32 675 less to global warmin- aled to the atmosph- aled to th	1U50REJFRA AS18JDJHRA-W 64 57 R32 675 g than a refrigerant with ret, the impact on glob nail.  7.5 A++ 243 1. 5.2 -10 4.6 A++ 1400 1. 4.6 0.8 2 5.6 A+++ 1200 1. 4.8 0		1U35S2SQ1FA-NR - AS35S2SN1FA-NR 61 56 R32 675 d to the atmosphere. 75 times higher than  7.8 A++ 157 3.5 -10 4.6 A++ 1217 4.0 0.7	1U50S2SQ1FA-N AS50S2SN1FA-N AS50S2SN1FA-N 65 57 R32 675 1 kg of CO2,  7.4 A++ 246 5.2 -10 4.6 A++ 1582 5.2 0.8
Refrigerant  Cooling Mode  Cooling Mode  Cooling Mode: Aver  Heating Mode: Aver  Heating Mode: Want  Heating Mode: Want  Heating Mode: Want  Heating Mode: Cold  Heating Mode: Cold	Back-up heating capacity kW  Description of the program of the pro	AS42S2SF1FA-MB  AS42S2SF1FA-MB  AS42S2SF1FA-MW  63 58 R32 675 hate change. Refrigerative with the reference of the refrigerative with the reference with the referenc	AS42S2SF2FA-1  AS42S2SF2FA-2  63  58  R32  675  ant with lower global w to 675. This means it rigerant circuit yourse  7.0  A++  210  al energy consumption  4.2  -10  4.0  A+  1260  al energy consumption  3.6  0.6  2  5.1  A+++  988  al energy consumption  3.6  0	1U50S2PR1FA AS50S2SD1FA-CL 63 57 R32 675 arming potential (GV nat if 1 kg of this refrig if or disassemble the potential depend on how to the potential dep	1U25JEJFRA  AS09JBJHRA-W 61 56 R32 675 675 MP) would contribute errant fluid would be le product yourself and a service and fluid would be le product yourself and a service and fluid would be le product yourself and a service and fluid would be le product yourself and a service and	AS12JBJHRA  AS35JBJHRA-W 62 57 R32 675 less to global warmin- acided to the atmosph- inways ask a profession  8.75 A+++ 140 and where it is located 3.5  -10 5.1 A+++ 727 and where it is located 2.65 0.4  2 6.20 A+++ 632 and where it is located 2.8 0	1U50REJFRA AS18JDJHRA-W 64 57 R32 675 g than a refrigerant with ret, the impact on glob nata.  7.5 A++ 243 1. 5.2 -10 4.6 A++ 1400 1. 2 5.6 A+++ 1200 1. 4.8 0			1U50S2SQ1FA-N AS50S2SN1FA-N AS50S2SN1FA-N 65 57 R32 675 1 kg of CO2,  7.4 A++ 246 5.2 -10 4.6 A++ 1582
Refrigerant  Cooling Mode  Cooling Mode: Aver  Heating Mode: Aver  Heating Mode: Wan  Heating performance  Heating Mode: Wan  Heating Mode: Wan  Heating Mode: Wan  Heating Mode: Wan  Heating Mode: Wan	Back-up heating capacity kW  Description of the control of the capacity capacity kW  Description of the capacity capacity kw capacity capacity capacity kw capacity capacity capacity kw capacity kw capacity capacity kw capacity capacity kw capacity capacity capacity kw capacity capacity capacity kw capacity capacity kw capacity capacity capacity kw capacity c	AS42S2SF1FA-MB  AS42S2SF1FA-MB  AS42S2SF1FA-MW  63 58 R32 675 hate change. Refrigerative with the reference of the refrigerative with the reference with the referenc	AS42S2SF2FA-1  AS42S2SF2FA-2  63  58  R32  675  ant with lower global w to 675. This means it rigerant circuit yourse 100 at energy consumption 4.2  -10  4.0  A++  210  al energy consumption 4.2  -10  4.0  A+  1260  al energy consumption 3.6  0.6  2  5.1  A+++  988  al energy consumption 3.6  0  -  -  -  -  -	1U50S2PR1FA AS50S2SD1FA-CL 63 57 R32 675 arming potential (GV nat if 1 kg of this refrig if or disassemble the potential depend on how to the potential dep	1U25JEJFRA  AS09JBJHRA-W 61 56 R32 675 675 MP) would contribute errant fluid would be le product yourself and a service and fluid would be le product yourself and a service and fluid would be le product yourself and a service and fluid would be le product yourself and a service and	AS12JBJHRA  AS35JBJHRA-W 62 57 R32 675 less to global warmin- acided to the atmosph- inways ask a profession  8.75 A+++ 140 and where it is located 3.5  -10 5.1 A+++ 727 and where it is located 2.65 0.4  2 6.20 A+++ 632 and where it is located 2.8 0	1U50REJFRA AS18JDJHRA-W 64 57 R32 675 g than a refrigerant with ret, the impact on glob nata.  7.5 A++ 243 1. 5.2 -10 4.6 A++ 1400 1. 2 5.6 A+++ 1200 1. 4.8 0			1U50S2SQ1FA-N AS50S2SN1FA-N AS50S2SN1FA-N 65 57 R32 675 1 kg of CO2,  7.4 A++ 246 5.2 -10 4.6 A++ 1582



General Inform ation	<u>n</u>										
	Supplier utdoor unit		1U68RENFRA	1U42S2SM1FA	Haier Air Co	nditioning 1U35MEEFRA	1U20YEEFRA	1U25BEEFRA	1U35MEEFRA	1U50MEEFRA	1U68REEFRA-1
Indoor unit		AS68TENHRA	AS42S2SF1FA-MB1	AS25TADHRA-1	AS35TADHRA-1	AS20TADHRA-CL	AS25NFWHRA	AS35NFWHRA	AS50NFWHRA	AS68NFWHRA	
Indoor unit		-	AS42S2SF1FA-MW1	-	-	7.02017.0111.01.02	7.020111 7711101	7.000.11 77.11 01	ACCOUNT WITHOUT	AS68TEDHRA-CL	
	Outdoor	dB	65	63	62	63	58	62	63	65	65
Sound power	Indoor	dB	60	58	53	55	52	53	55	59	60
Refrigerant	type GWP	kgCO <sub>2eq</sub>	R32 675	R32 675	R32 675	R32 675	R32 675	R32 675	R32 675	R32 675	R32 675
	Refrigerant leakage	contributes to clim	nate change. Refrigera	ant with lower global w	varming potential (GV	VP) would contribute	less to global warming	than a refrigerant with	h higher GWP, if leake	d to the atmosphere.	•
Kenigerani							eaked to the atmosphe llways ask a profession		al warming would be 6	75 times higher than	1 kg of CO2,
Cooling Mode			7.4	7.0	I 00		0.0	0.0			1
Cooling performance	SEER Energy class		7.1 A++	7.0 A++	6.2 A++	6.4 A++	6.8 A++	6.2 A++	6.4 A++	6.1 A++	7.1 A++
	Qce	kWh/year	350	210	147	197	106	147	197	287	350
	Pdesignc	is based on stand	7.0	4.2	2.6	3.6	and where it is located	2.6	3.6	5.0	7.0
Heating Mode: Aver		KVV	1.0			0.0	,	2.0	0.0	0.0	1 1.0
Heating	Pdesignh tempe	rature °C	-10	-10	-10	-10	-10	-10	-10	-10	-10
	SCOP Energy class		4.0 A+	4.0 A+	4.1 A+	4.1 A+	4.1 A+	4.1 A+	4.1 A+	4.0 A+	4.0 A+
	Qhe	kWh/year	1963	1260	819	1092	649	819	1092	1610	1963
performance	Energy consumption Pdesignh	is based on stand kW	dard test results. Actu 5.6	al energy consumption 3.6	n will depend on how 2.4	the appliance is used a 3.2	and where it is located	2.4	3.2	4.6	5.6
	Back-up heating		0.8	0.6	0.4	0.6	0.2	0.4	0.6	0.6	0.8
Heating Mode: War		rature °C	2	2	2	2	2	2	1 0	l 2	1 2
	Pdesignh temper	rature °C	5.1	5.1	5.1	5.1	5.1	<u>2</u> 5.1	<u>2</u> 5.1	5.1	5.1
112	Energy class		A+++	A+++	A+++	A+++	A+++	A+++	A+++	A+++	A+++
Heating performance	Qhe Energy consumption	kWh/year	1537	988	549	769	522 and where it is located	549	769	1263	1537
	Pdesignh	kW	5.6	3.6	2.0	2.8	1.9	2.0	2.8	4.6	5.6
	Back-up heating		0	0	0	0	0	0	0	0	0
Heating Mode: Cold			<b>i</b>							ı	l -
Heating performance	Pdesignh temper	rature °C	-	-	-	-	-	-	-	-	-
	Energy class		-	-	-	-	-	-	-	-	_
	Qhe	kWh/year	-	-	- uill depend on hour	-	- and where it is located	-	-	-	-
	Pdesignh at	kW	aru test results. Actu	= =	- will depend on now	= appliance is used	and where it is located	· _		l .	-
	Back-up heating			<u> </u>							
		capacity KVV	-	-	-	-	-	-	-	-	-
Conoral Information	· · ·	сарасну куу	-	-	-	-	-	-	-	-	-
General Inform ation	· · ·	сараску күү	-	-	- Haier Air Co	nditioning	-	-	-	-	-
Oi.	n Supplier utdoor unit	сараску куу	1U25BEEFRA	1U35MEEFRA	Haier Air Co	nditioning 1U68REEFRA	-	-	-	-	-
Oi.	n Supplier	сарасну куу		1U35MEEFRA	1U50MEEFRA		-	-	-	-	-
Ou Ir	n Supplier utdoor unit ndoor unit		AS25TADHRA-TC	AS35TADHRA-TC	1U50MEEFRA	1U68REEFRA - AS68TEDHRA-TH	-	-	-	-	-
Ou Ir	n Supplier utdoor unit ndoor unit Outdoor	dB	AS25TADHRA-TC AS25TADHRA-TH 62	AS35TADHRA-TC AS35TADHRA-TH 63	1U50MEEFRA AS50TDDHRA-TC AS50TDDHRA-TH 65	1U68REEFRA - AS68TEDHRA-TH 65	-	-	-	-	-
Ou Ir	n Supplier utdoor unit ndoor unit Outdoor Indoor type	dB	AS25TADHRA-TC AS25TADHRA-TH 62 53 R32	AS35TADHRA-TC AS35TADHRA-TH 63 55 R32	1U50MEEFRA AS50TDDHRA-TC AS50TDDHRA-TH 65 57 R32	1U68REEFRA - AS68TEDHRA-TH 65 60 R32	-	-	-	-	-
Ou Ir	n Supplier utdoor unit ndoor unit Outdoor Indoor type GWP	dB dB	AS25TADHRA-TC AS25TADHRA-TH 62 53 R32 675	AS35TADHRA-TC AS35TADHRA-TH 63 55 R32 675	1U50MEEFRA AS50TDDHRA-TC AS50TDDHRA-TH 65 57 R32 675	1U68REEFRA - AS68TEDHRA-TH 65 60 R32 675	-	-			-
Ou Ir	n Supplier utdoor unit ndoor unit Outdoor Indoor Indoor Uppe GWP Refrigant leakage This appliance contains	dB dB kgCO <sub>2eq</sub> contributes to climinins a refrigerant fi	AS25TADHRA-TC AS25TADHRA-TH 62 53 R32 675 late change. Refrigerauld with a GWP equal	AS35TADHRA-TC AS35TADHRA-TH 63 55 R32 675 ant with lower global w	1U50MEEFRA AS50TDDHRA-TC AS50TDDHRA-TH 65 57 R32 675 rarming potential (GV	AS68TEDHRA-TH 65 60 R32 675 VP) would contribute erant fluid would be le	less to global warming aked to the atmosphe	re, the impact on globa	higher GWP, if leake	d to the atmosphere.	- I kg of CO2,
Sound power	n Supplier utdoor unit ndoor unit Outdoor Indoor Indoor Uppe GWP Refrigant leakage This appliance contains	dB dB kgCO <sub>2eq</sub> contributes to climinins a refrigerant fi	AS25TADHRA-TC AS25TADHRA-TH 62 53 R32 675 late change. Refrigerauld with a GWP equal	AS35TADHRA-TC AS35TADHRA-TH 63 55 R32 675 ant with lower global w	1U50MEEFRA AS50TDDHRA-TC AS50TDDHRA-TH 65 57 R32 675 rarming potential (GV	AS68TEDHRA-TH 65 60 R32 675 VP) would contribute erant fluid would be le	less to global warming aked to the atmosphe liways ask a profession	re, the impact on globa	higher GWP, if leake	d to the atmosphere.	1 kg of CO2,
Sound power  Refrigerant	n Supplier utdoor unit ndoor unit Outdoor Indoor type GWP Refrigerant leakage This appliance conta over a period of 100	dB dB kgCO <sub>2eq</sub> contributes to climinins a refrigerant fi	AS25TADHRA-TC AS25TADHRA-TH 62 53 R32 675 hate change. Refrigeration with a GWP equal o interfere with the ref	AS35TADHRA-TC AS35TADHRA-TH 63 55 R32 675 ant with lower global w 1 to 675. This means thrigerant circuit yourse	1U50MEEFRA AS50TDDHRA-TC AS50TDDHRA-TH 65 57 R32 675 rarming potential (GV ait if 1 kg of this refrig ff or disassemble the	1U68REEFRA  AS68TEDHRA-TH  65  60  R32  675  VP) would contribute erant fluid would be le product yourself and a	aked to the atmosphe	re, the impact on globa	higher GWP, if leake	d to the atmosphere.	1 kg of CO2,
Sound power  Refrigerant	n Supplier utdoor unit utdoor unit udoor unit Outdoor Indoor Indoor type GWP Refrigerant leakage This appliance conta over a period of 100	dB dB dB kgCO <sub>2eq</sub> contributes to climins a refrigerant fil years. Never try to	AS25TADHRA-TC AS25TADHRA-TH 62 53 R32 675 hate change. Refrigers uid with a GWP equal o interfere with the ref	AS35TADHRA-TC AS35TADHRA-TH 63 55 R32 675 ant with lower global w I to 675. This means the frigerant circuit yourse 6.4 A++	1U50MEEFRA AS50TDDHRA-TC AS50TDDHRA-TH 65 57 R32 675 arming potential (GV ant if 1 kg of this refrig if or disassemble the	1U68REEFRA  AS68TEDHRA-TH 65 60 R32 675 VP) would contribute erant fluid would be le product yourself and a	aked to the atmosphe	re, the impact on globa	higher GWP, if leake	d to the atmosphere.	1 kg of CO2,
Sound power  Refrigerant  Cooling Mode	Supplier Supplier utdoor unit Indoor unit Outdoor Indoor Indoor SWP Seffigerant leakage This appliance conta over a period of 100  SEER Energy class Qce Energy consumption	dB dB kgCO <sub>2eq</sub> contributes to clim ins a refrigerant fl years. Never try b	AS25TADHRA-TC AS25TADHRA-TH 62 53 R32 675 hate change. Refrigerauld with a GWP equal o interfere with the ref	AS35TADHRA-TC AS35TADHRA-TH 63 55 R32 675 ant with lower global w 16 675. This means It frigerant circuit yourse 6.4 A++ 197 tal energy consumption	AS50TDDHRA-TH 65 57 R32 675 varming potential (GV action if or disassemble the 6.1 A++ 287 n will depend on how	1U68REEFRA	aked to the atmosphe	re, the impact on globa	higher GWP, if leake	d to the atmosphere.	1 kg of CO2,
Sound power  Refrigerant  Cooling Mode  Cooling performance	n Supplier utdoor unit indoor type indoor indo	dB dB dB kgCO 2eq contributes to climin ins a refrigerant fli years. Never try to kWh/year	AS25TADHRA-TC AS25TADHRA-TH 62 53 R32 675 hate change. Refrigerated with a GWP equal to interfere with the ref	AS35TADHRA-TC AS35TADHRA-TH 63 55 R32 675 ant with lower global w to 675. This means it frigerant circuit yourse 6.4 A++ 197	1U50MEEFRA AS50TDDHRA-TC AS50TDDHRA-TH 65 57 R32 675 arming potential (GV and if 1 kg of this refrig if or disassemble the 6.1 A++ 287	AS68TEDHRA-TH 65 60 R32 675 VP) would contribute ereant fluid would be leproduct yourself and a	eaked to the atmosphe ilways ask a profession	re, the impact on globa	higher GWP, if leake	d to the atmosphere.	1 kg of CO2,
Sound power  Refrigerant  Cooling Mode  Cooling	n Supplier utdoor unit indoor type indoor indo	dB dB dB dB kgCO 2eq contributes to climins a refrigerant filiperant. Never try to kwh/year is based on stand kW	AS25TADHRA-TC AS25TADHRA-TH 62 53 R32 675 hate change. Refrigerauld with a GWP equal o interfere with the ref	AS35TADHRA-TC AS35TADHRA-TH 63 55 R32 675 ant with lower global w 16 675. This means It frigerant circuit yourse 6.4 A++ 197 tal energy consumption	AS50TDDHRA-TH 65 57 R32 675 varming potential (GV action if or disassemble the 6.1 A++ 287 n will depend on how	1U68REEFRA	eaked to the atmosphe ilways ask a profession	re, the impact on globa	higher GWP, if leake	d to the atmosphere.	1 kg of CO2,
Sound power  Refrigerant  Cooling Mode  Cooling performance	n Supplier utdoor unit utdoor unit outdoor unit outdoor Indoor Unit outdoor Indoor Utype GWP Refrigerant leakage This appliance conta over a period of 100  SEER Energy class Qce Energy consumption Pdesignc urage climate Pdesignt temper SCOP	dB dB dB dB kgCO 2eq contributes to climins a refrigerant filiperant. Never try to kwh/year is based on stand kW	AS25TADHRA-TC AS25TADHRA-TH 62 53 R32 675 hate change. Refrigerated with a GWP equal or interfere with the ref 6.2 A++ 147 dard test results. Actu 2.6	AS35TADHRA-TC AS35TADHRA-TH 63 55 R32 675 ant with lower global w to 675. This means it frigerant circuit yourse 6.4 A++ 197 all energy consumption 3.6	1U50MEEFRA AS50TDDHRA-TC AS50TDDHRA-TH 65 57 R32 675 arming potential (GV and if 1 kg of this refrig if or disassemble the 6.1 A++ 287 n will depend on how 5.0 -10 4.0	AS68TEDHRA-TH 65 60 R32 675 VP) would contribute ergrant fluid would be le product yourself and a 7.1 A++ 350 the appliance is used. 7.0 -10 4.0	eaked to the atmosphe ilways ask a profession	re, the impact on globa	higher GWP, if leake	d to the atmosphere.	1 kg of CO2,
Sound power  Refrigerant  Cooling Mode  Cooling performance  Heating Mode: Aver	n Supplier utdoor unit utdoor unit outdoor unit outdoor lindoor lindoor lindoor type GWP Refrigerant leakage This appliance conta over a period of 100 SEER Energy class Qce Energy consumption Pdesignc rage climate Pdesignt temper	dB dB dB dB kgCO 2eq contributes to climins a refrigerant filiperant. Never try to kwh/year is based on stand kW	AS25TADHRA-TC AS25TADHRA-TH 62 53 R32 675 hate change. Refrigerated with a GWP equal or interfere with the ref 6.2 A++ 147 dard test results. Actu 2.6	AS35TADHRA-TC AS35TADHRA-TH 63 55 R32 675 ant with lower global w I to 675. This means this gerant circuit yourse 6.4 A++ 197 all energy consumption 3.6	1U50MEEFRA AS50TDDHRA-TC AS50TDDHRA-TH 65 57 R32 675 arming potential (GV nat if 1 kg of this refrig if or disassemble the  6.1 A++ 287 will depend on how 5.0	AS68TEDHRA-TH 65 60 R32 675 VP) would contribute greant fluid would be le product yourself and a  7.1 A++ 350 the appliance is used 7.0	eaked to the atmosphe ilways ask a profession	re, the impact on globa	higher GWP, if leake	d to the atmosphere.	1 kg of CO2,
Sound power    Sound power	n Supplier utdoor unit utdoor unit outdoor unit outdoor lindoor lindoor lindoor lindoor type GWP Refrigerant leakage This appliance conta over a period of 100 SEER Energy class Qce Energy consumption Pdesignc rage climate Pdesign temper SCOP Energy class Qhe Energy consumption Pdesign lindoor	dB dB dB kgCO 2eq contributes to server try to kwh/year is based on stand	AS25TADHRA-TC  AS25TADHRA-TH  62 53 R32 675 hate change. Refrigerate and interfere with the GVP quality of the French of the Fre	AS35TADHRA-TC  AS35TADHRA-TH  63  55  R32  675  ant with lower global w to 675. This means it frigerant circuit yourse  6.4  A++  197  al energy consumption  3.6  -10  4.1  A+  1092  al energy consumption	1U50MEEFRA AS50TDDHRA-TC AS50TDDHRA-TH 65 57 R32 675 R32 675 arming potential (GV nat if 1 kg of this refrig if or disassemble the  6.1 A++ 287 n will depend on how 5.0  -10 4.0 A+ 1610 n will depend on how	AS68TEDHRA-TH 65 60 R32 675 VP) would contribute remant fluid would be le product yourself and a  7.1 A++ 350 The appliance is used 7.0 4.0 A+ 1963 The appliance is used	eaked to the atmosphe ilways ask a profession	re, the impact on global	higher GWP, if leake	d to the atmosphere.	1 kg of CO2,
Sound power  Refrigerant  Cooling Mode  Cooling performance  Heating Mode: Aver	n Supplier utdoor unit utdoor unit utdoor unit udoor unit undoor unit undoor unit undoor unit undoor unit undoor unit undoor type GWP Refrigerant leakage This appliance conta over a period of 100 SEER Energy class Qce Energy consumption Pdesignc urage climate Pdesign tempe SCOP Energy class Qhe	dB dB kgCO 2eq contributes to clim ins a refrigerant fl years. Never try b  kWh/year is based on stanc kW rature °C  kWh/year is based on stanc	AS25TADHRA-TC AS25TADHRA-TH 62 53 R32 675 hate change. Refrigerativity with a GWP equal o interfere with the ref 6.2 A++ 147 dard test results. Actu 2.6 -10 4.1 A+ 819	AS35TADHRA-TC  AS35TADHRA-TH  63  55  R32  675  ant with lower global w to 675. This means thrigerant circuit yourse  6.4  A++  197 tal energy consumption  3.6  -10  4.1  A+  1092	1U50MEEFRA AS50TDDHRA-TC AS50TDDHRA-TH 65 57 R32 675 arming potential (GV ant if 1 kg of this refrig if or disassemble the 6.1 A++ 287 n will depend on how 5.0  -10 4.0 A+ 1610	1068REEFRA	aked to the atmosphe liways ask a profession	re, the impact on global	higher GWP, if leake	d to the atmosphere.	1 kg of CO2,
Sound power  Refrigerant  Cooling Mode  Cooling performance  Heating Mode: Aver	n Supplier Supplier utdoor unit indoor type indoor in	dB dB  kgCO 2eq contributes to climins a refrigerant fli years. Never try the save on stance kW rature °C  kWh/year is based on stance kW capacity kW capacity kW	AS25TADHRA-TC  AS25TADHRA-TH  62  53  R32  675 hate change. Refrigerated with a GWP equal or interfere with the refull of the refull of the refull of the results. Actured test	AS35TADHRA-TC  AS35TADHRA-TH  63  55  R32  675  ant with lower global w 1 to 675. This means thrigerant circuit yourse  6.4  A++  197  all energy consumption  3.6  -10  4.1  A+  1092  all energy consumption  3.2  0.6	1U50MEEFRA AS50TDDHRA-TC AS50TDDHRA-TH 65 57 R32 675 arming potential (GV ant if 1 kg of this refrig if or disassemble the 6.1 A++ 287 n will depend on how 5.0  -10 4.0 A+ 1610 n will depend on how 4.6 0.6	1068REEFRA	aked to the atmosphe liways ask a profession	re, the impact on global	higher GWP, if leake	d to the atmosphere.	1 kg of CO2,
Sound power  Refrigerant  Cooling Mode  Cooling performance  Heating Mode: Aver	n Supplier utdoor unit utdoor unit utdoor unit udoor un	dB dB  kgCO 2eq contributes to climins a refrigerant fli years. Never try to kWh/year is based on stanc kW capacity kW capacity kW	AS25TADHRA-TC  AS25TADHRA-TH  62  53  R32  675 hate change. Refrigeration with a GWP equal or interfere with the ref  6.2  A++  147 hard test results. Actu  2.6  -10  4.1  A+  819 hard test results. Actu  2.4  0.4	AS35TADHRA-TC  AS35TADHRA-TH  63  55  R32  675  ant with lower global w to 675. This means thrigerant circuit yourse  6.4  A++  197  all energy consumption  3.6  -10  4.1  A+  1092  all energy consumption  3.2  0.6	1U50MEEFRA AS50TDDHRA-TC AS50TDDHRA-TH 65 57 R32 675 arming potential (GV ant if 1 kg of this refrig if or disassemble the  6.1 A++ 287 will depend on how 5.0  -10 4.0 A+ 1610 n will depend on how 4.6 0.6	1068REEFRA	aked to the atmosphe liways ask a profession	re, the impact on global	higher GWP, if leake	d to the atmosphere.	1 kg of CO2,
Sound power  Refrigerant  Cooling Mode  Cooling performance  Heating Mode: Aver	n Supplier utdoor unit utdoor unit udoor uni	dB dB  kgCO 2eq contributes to climins a refrigerant fli years. Never try the save on stance kW rature °C  kWh/year is based on stance kW capacity kW capacity kW	AS25TADHRA-TC  AS25TADHRA-TH  62  53  R32  675 hate change. Refrigerated with a GWP equal or interfere with the refull of the refull of the refull of the results. Actured test	AS35TADHRA-TC  AS35TADHRA-TH  63  55  R32  675  ant with lower global w 1 to 675. This means thrigerant circuit yourse  6.4  A++  197  all energy consumption  3.6  -10  4.1  A+  1092  all energy consumption  3.2  0.6	1U50MEEFRA AS50TDDHRA-TC AS50TDDHRA-TH 65 57 R32 675 arming potential (GV ant if 1 kg of this refrig if or disassemble the 6.1 A++ 287 n will depend on how 5.0  -10 4.0 A+ 1610 n will depend on how 4.6 0.6	1068REEFRA	aked to the atmosphe liways ask a profession	re, the impact on global	higher GWP, if leake	d to the atmosphere.	1 kg of CO2,
Sound power  Refrigerant  Cooling Mode  Cooling Mode:  Heating Mode: Avei  Heating performance  Heating Mode: War	n Supplier utdoor unit indoor itype indoor indo	dB dB  kgCO 2eq contributes to elimins a refrigerant fl years. Never try to  kWh/year is based on stanc kW capacity kW capacity kW	AS25TADHRA-TC  AS25TADHRA-TH  62 53 R32 675 hate change. Refrigerated with the refull of interfere with the refull of interference with the	AS35TADHRA-TC  AS35TADHRA-TH  63 55 R32 675 ant with lower global w to 675. This means the frigerant circuit yourse  6.4 A++ 197 tal energy consumption  3.6  -10 4.1 A+ 1092 tal energy consumption  3.2 0.6  2 5.1 A+++ 769	1U50MEEFRA AS50TDDHRA-TC AS50TDDHRA-TH 65 57 R32 675 arming potential (GV art if 1 kg of this refrig ff or disassemble the 6.1 A++ 287 a will depend on how 5.0  -10 4.0 A+ 1610 a will depend on how 4.6 0.6  2 5.1 A+++ 1263	1U68REEFRA	and where it is located	re, the impact on global	higher GWP, if leake	d to the atmosphere.	1 kg of CO2,
Sound power  Refrigerant  Cooling Mode  Cooling Mode:  Heating Mode: Avei  Heating performance  Heating Mode: War	n Supplier utdoor unit indoor	dB dB  kgCO 2eq contributes to climins a refrigerant fli years. Never try the sased on stance kWh/year is based on stance	AS25TADHRA-TC  AS25TADHRA-TH  62  53  R32  675 hate change. Refrigerated with the refull of the refu	AS35TADHRA-TC  AS35TADHRA-TH  63  55  R32  675  ant with lower global w 1 to 675. This means the frigerant circuit yourse  6.4  A++  197  all energy consumption  3.6  -10  4.1  A+  1092  all energy consumption  3.2  0.6  2  5.1  A+++  769  all energy consumption	1U50MEEFRA AS50TDDHRA-TC AS50TDDHRA-TH 65 57 R32 675 art if 1 kg of this refrig if or disassemble the 6.1 A++ 287 will depend on how 5.0  -10 4.0 A+ 1610 n will depend on how 4.6 0.6  2 5.1 A+++ 1263 n will depend on how	1068REEFRA	aked to the atmosphe liways ask a profession	re, the impact on global	higher GWP, if leake	d to the atmosphere.	1 kg of CO2,
Sound power  Refrigerant  Cooling Mode  Cooling Mode:  Heating Mode: Avei  Heating performance  Heating Mode: War	n Supplier utdoor unit indoor itype indoor indo	dB dB dB  kgCO 2eq contributes to clim ins a refrigerant fi years. Never try to  kWh/year is based on stand kW  rature °C  kWh/year is based on stand kW  capacity kW  rature °C	AS25TADHRA-TC  AS25TADHRA-TH  62 53 R32 675 hate change. Refrigerated with the refull of interfere with the refull of interference with the	AS35TADHRA-TC  AS35TADHRA-TH  63 55 R32 675 ant with lower global w to 675. This means the frigerant circuit yourse  6.4 A++ 197 tal energy consumption  3.6  -10 4.1 A+ 1092 tal energy consumption  3.2 0.6  2 5.1 A+++ 769	1U50MEEFRA AS50TDDHRA-TC AS50TDDHRA-TH 65 57 R32 675 arming potential (GV art if 1 kg of this refrig ff or disassemble the 6.1 A++ 287 a will depend on how 5.0  -10 4.0 A+ 1610 a will depend on how 4.6 0.6  2 5.1 A+++ 1263	1U68REEFRA	and where it is located	re, the impact on global	higher GWP, if leake	d to the atmosphere.	1 kg of CO2,
Sound power  Refrigerant  Cooling Mode  Cooling Mode:  Heating Mode: Avei  Heating performance  Heating Mode: War	Supplier  Supplier  Supplier  Utdoor unit  Outdoor  Indoor unit  Outdoor  Indoor  Indoor  Indoor  SEER  Energy class  Qce  Energy class  Qce  Energy consumption  Pdesignc  Fage Climate  Pdesign tempe  SCOP  Energy consumption  Pdesign tempe  SCOP  Energy class  Qhe  Energy consumption  Pdesign tempe  Back-up heating  d climate	dB dB kgCO 2eq contributes to clim ins a refrigerant fl years. Never try b  kWh/year is based on stanc kW rature °C  kWh/year is based on stanc kW capacity kW rature °C  kWh/year kWasad on stanc kW capacity kW	AS25TADHRA-TC  AS25TADHRA-TH  62 53 R32 675 late change. Refrigerate and interfere with the ref  6.2 A++ 147 lard test results. Actu  2.6  -10 4.1 A+ 819 dard test results. Actu  2.4 0.4  2 5.1 A+++ 549 lard test results. Actu  2.0	AS35TADHRA-TC  AS35TADHRA-TH  63 55 R32 675 ant with lower global watto 675. This means it frigerant circuit yourse for a consumption of the consu	1U50MEEFRA AS50TDDHRA-TC AS50TDDHRA-TH 65 57 R32 675 arming potential (GV ant if 1 kg of this refrig if or disassemble the  6.1 A++ 287 will depend on how 5.0  -10 4.0 A+ 1610 n will depend on how 4.6 0.6  2 5.1 A+++ 1263 n will depend on how	1068REEFRA	and where it is located	re, the impact on global	higher GWP, if leake	d to the atmosphere.	
Sound power  Refrigerant  Cooling Mode  Cooling Mode: Aver  Heating Mode: Aver  Heating Mode: War  Heating Mode: War  Heating Mode: War	n Supplier utdoor unit indoor type indoor i	dB dB kgCO 2eq contributes to clim ins a refrigerant fl years. Never try b  kWh/year is based on stanc kW rature °C  kWh/year is based on stanc kW capacity kW rature °C  kWh/year kWasad on stanc kW capacity kW	AS25TADHRA-TC  AS25TADHRA-TH  62 53 R32 675 late change. Refrigerate and interfere with the ref  6.2 A++ 147 lard test results. Actu  2.6  -10 4.1 A+ 819 dard test results. Actu  2.4 0.4  2 5.1 A+++ 549 lard test results. Actu  2.0	AS35TADHRA-TC  AS35TADHRA-TH  63 55 R32 675 ant with lower global watto 675. This means it frigerant circuit yourse for a consumption of the consu	1U50MEEFRA AS50TDDHRA-TC AS50TDDHRA-TH 65 57 R32 675 arming potential (GV ant if 1 kg of this refrig if or disassemble the  6.1 A++ 287 will depend on how 5.0  -10 4.0 A+ 1610 n will depend on how 4.6 0.6  2 5.1 A+++ 1263 n will depend on how	1068REEFRA	and where it is located	re, the impact on global	higher GWP, if leake	d to the atmosphere.	
Sound power  Refrigerant  Cooling Mode  Cooling Mode: Aver  Heating Mode: Aver  Heating Mode: War  Heating Mode: War  Heating Mode: War	n Supplier utdoor unit indoor itype indoor itype indoor itype indoor itype indoor indoor itype indoor itype indoor ind	dB dB kgCO 2eq contributes to clim ins a refrigerant fl years. Never try b  kWh/year is based on stanc kW rature °C  kWh/year is based on stanc kW capacity kW rature °C  kWh/year kWasad on stanc kW capacity kW	AS25TADHRA-TC  AS25TADHRA-TH  62 53 R32 675 hate change. Refrigerated with a GWP equal or interfere with the refused of interfere with the refused with the refused with the refused results. Actured the results. Actured with the refused results. Actured with the results. Actured with the refused results. Actured	AS35TADHRA-TC  AS35TADHRA-TH  63 55 R32 675 ant with lower global watto 675. This means it frigerant circuit yourse for a consumption of the consu	1U50MEEFRA AS50TDDHRA-TC AS50TDDHRA-TH 65 57 R32 675 arming potential (GV ant if 1 kg of this refrig if or disassemble the  6.1 A++ 287 will depend on how 5.0  -10 4.0 A+ 1610 n will depend on how 4.6 0.6  2 5.1 A+++ 1263 n will depend on how	1068REEFRA	and where it is located	re, the impact on global	n higher GWP, if leake	d to the atmosphere.	
Sound power  Refrigerant  Cooling Mode  Cooling Mode:  Cooling Mode: Avei  Heating Mode: Avei  Heating Mode: War  Heating performance  Heating Mode: War  Heating Mode: Cold  Heating Mode: Cold	Supplier utdoor unit  door unit  Outdoor Indoor Ind	dB dB dB  kgCO 2eq contributes to clim ins a refrigerant fi years. Never try to  kWh/year is based on stand kW capacity kW	AS25TADHRA-TC  AS25TADHRA-TH  62 53 R32 675 hate change. Refrigerated with a GWP equal or interfere with the refused of the refused with the refused service with the refus	AS35TADHRA-TC  AS35TADHRA-TH  63 55 R32 675 ant with lower global w to 675. This means it frigerant circuit yourse  6.4 A++ 197 all energy consumption 3.6  -10 4.1 A+ 1092 all energy consumption 3.2 0.6  2 5.1 A+++ 769 all energy consumption 2.8 0	1U50MEEFRA AS50TDDHRA-TC AS50TDDHRA-TH 65 57 R32 675 R32 675 arming potential (GV nat if 1 kg of this refrig If or disassemble the  6.1 A++ 287 will depend on how 5.0  -10 4.0 A+ 1610 n will depend on how 4.6 0.6  2 5.1 A+++ 1263 n will depend on how 4.6 0.6	1U68REEFRA	and where it is located	re, the impact on global	higher GWP, if leake al warming would be 6	d to the atmosphere. 75 times higher than	
Sound power  Refrigerant  Cooling Mode  Cooling Mode: Aver  Heating Mode: Aver  Heating Mode: War  Heating performance  Heating Mode: War  Heating Mode: War  Heating Mode: Cold	Supplier Supplier Utdoor unit Indoor unit Outdoor Indoor Unit Outdoor Indoor In	dB dB kgCO 2eq contributes to clim ins a refrigerant fl years. Never try b  kWh/year is based on stand kW capacity kW rature °C  kWh/year is based on stand kW capacity kW capacity kW capacity kW capacity kW	AS25TADHRA-TC  AS25TADHRA-TH  62 53 R32 675 hate change. Refrigerated with a GWP equal or interfere with the refused of the refused with the refused service with the refus	AS35TADHRA-TC  AS35TADHRA-TH  63 55 R32 675 ant with lower global w to 675. This means it frigerant circuit yourse  6.4 A++ 197 all energy consumption 3.6  -10 4.1 A+ 1092 all energy consumption 3.2 0.6  2 5.1 A+++ 769 all energy consumption 2.8 0	1U50MEEFRA AS50TDDHRA-TC AS50TDDHRA-TH 65 57 R32 675 R32 675 arming potential (GV nat if 1 kg of this refrig If or disassemble the  6.1 A++ 287 will depend on how 5.0  -10 4.0 A+ 1610 n will depend on how 4.6 0.6  2 5.1 A+++ 1263 n will depend on how 4.6 0.6	1U68REEFRA	and where it is located	re, the impact on global.	n higher GWP, if leake all warming would be 6	d to the atmosphere. 75 times higher than	
Sound power  Refrigerant  Cooling Mode  Cooling Mode:  Cooling Mode: Avei  Heating Mode: Avei  Heating Mode: War  Heating performance  Heating Mode: War  Heating Mode: Cold  Heating Mode: Cold	Supplier utdoor unit  door unit  Outdoor Indoor Ind	dB dB  kgCO 2eq contributes to elimins a refrigerant fl years. Never try to kWh/year is based on stanc kW capacity kW	AS25TADHRA-TC  AS25TADHRA-TH  62 53 R32 675 hate change. Refrigerated with a GWP equal or interfere with the refused of the refused with the refused service with the refus	AS35TADHRA-TC  AS35TADHRA-TH  63 55 R32 675 ant with lower global w to 675. This means it frigerant circuit yourse  6.4 A++ 197 all energy consumption 3.6  -10 4.1 A+ 1092 all energy consumption 3.2 0.6  2 5.1 A+++ 769 all energy consumption 2.8 0	1U50MEEFRA AS50TDDHRA-TC AS50TDDHRA-TH 65 57 R32 675 R32 675 arming potential (GV nat if 1 kg of this refrig If or disassemble the  6.1 A++ 287 will depend on how 5.0  -10 4.0 A+ 1610 n will depend on how 4.6 0.6  2 5.1 A+++ 1263 n will depend on how 4.6 0.6	1U68REEFRA	and where it is located	re, the impact on global	higher GWP, if leake al warming would be 6	d to the atmosphere. 75 times higher than	