

General informa	ition										
	Supplier					Haier Air c	onditioning				
	Outdoor unit	1U42S2SM1FA	1U42S2SM1FA	1U25YEGFRA-1	1U35YEGFRA-1	1U50MEGFRA	1U20YEEFRA	1U25YEEFRA	1U35MEEFRA	1U50MEGFRA	1U68REEFRA
	Indoor unit	AS42S2SF1FA-MB3	AS42S2SF2FA-3	AS25PBAHRA	AS35PBAHRA	AS50PDAHRA	AS20TADHRA-2	AS25TADHRA-2	AS35TADHRA-2	AS50TDDHRA-CLC	AS68TEDHRA-CLC
	-	AS42S2SF1FA-MW3	-	AS25PBAHRA-BH	AS35PBAHRA-BH		AS20TADHRA-CL	AS25TADHRA-CLC	AS35TADHRA-CLC	-	-
Sound power	Outdoor unit dB	63	63	62	63	65	58	62	63	65	65
	Indoor unit dB Type	58 R32	58 R32	54 R32	56 R32	57 R32	52 R32	53 R32	55 R32	57 R32	60 R32
	GWP kgCO _{2ec}	675	675	675	675	675	675	675	675	675	675
		•	•			•					
Refrigerant	Refrigerant leakage contributes to climate change. Refrigerant with lower global warming potential (GWP) would contribute less to global warming than a refrigerant with higher GWP, if leaked to the atmosphere. This appliance contains a refrigerant fluid with a GWP equal to 675. This means that if 1 kg of this refrigerant fluid would be										
	leaked to the atmosphere, the imp	•		-					-	-	
	circuit yourself or disassemble the	product yours	self and alway	s ask a profes	sional.			•	•		· ·
Cooling mode											
	SEER	7.0	7.0	6.1	6.1	6.1	6.8	6.2	6.4	6.1	7.1
cooling performance	Energy class	A++	A++	A++	A++	A++	A++	A++	A++	A++	A++
	Qce kWh/year		210	149	184	287	106	147	197	287	350
	Energy consumption is based on	1				-					7.0
Hooting mode:	Pdesignc kW	4.2	4.2	2.6	3.2	5.0	2.0	2.6	3.6	5.0	7.0
Heating mode: A	Pdesignh temperature °C	-10	-10	-10	-10	-10	-10	-10	-10	-10	-10
	SCOP	4.0	4.0	4.0	4.0	4.0	4.1	4.1	4.1	4.0	4.0
	Energy class	A+	A+	A+	A+	A+	A+	A+	A+	A+	A+
Heating	Qhe kWh/yea		1260	840	980	1610	649	819	1092	1610	1963
performance	Energy consumption is based on										
	Pdesignh kW	3.6	3.6	2.4	2.8	4.6	1.9	2.4	3.2	4.6	5.6
	Back-up heating capacity kW	0.6	0.6	0.48	0.6	0.6	0.2	0.4	0.6	0.6	0.8
Heating mode: \						1	1	1		1	
	Pdesignh temperature °C		2	2	2	2	2	2	2	2	2
	SCOP	5.1	5.1	5.1	5.1	5.1	5.1	5.1	5.1	5.1	5.1
Heating	Energy class	A+++	A+++	A+++	A+++	A+++	A+++	A+++	A+++	A+++	A+++
performance	Qhe kWh/yea Energy consumption is based on		988	549	741	1125	522	549	769	1125	1537
	Pdesignh kW		3.6	2.0	2.7	4.1	1.9	2.0	2.8	4.1	5.6
	Back-up heating capacity kW	0	0	0	0	0	0	0	0	0	0
Heating mode: (<u> </u>	· · ·	·			·	<u> </u>	·		·	
ricating mode.	Pdesignh temperature °C	-	-	-	-	-	-	-	-	-	-
	SCOP	-	-	-	-	-	-	-	-	-	-
Hooting	Energy class	-	-	-	-	-	-	-	-	-	-
Heating performance	Qhe kWh/yea	r -	-	-	-	-	-	-	-	-	-
periormanoc	Energy consumption is based on		esults. Actua	energy consu	ımption will d	epend on how	the appliance	is used and v	where it is loca	ated.	
	Pdesignh kW	-	-	-	-	-	-	-	-	-	-
	Back-up heating capacity kW	-	I -	-	-	_	_				_
						l	l	-	-	-	
General informa	tion							-	-		
General informa	Supplier					Haier Air c	conditioning	-	-	-	
General informa		1U68REEFRA-1	1U25YEFFRA-C	1U35YEFFRA-C	1U50MEMFRA-C	1U68RENFRA-C	1U25YEMFRA	1U35YEMFRA	1U50MEMFRA	1U68RENFRA	1U35YEFFRA-C
General informa	Supplier	1U68REEFRA-1 AS68NFWHRA	1	1U35YEFFRA-C AS35TAMHRA-C	1U50MEMFRA-C AS50TDMHRA-C	1U68RENFRA-C	1U25YEMFRA	1	1U50MEMFRA AS50TDMHRA	1U68RENFRA AS68TENHRA	
General informa	Supplier Outdoor unit Indoor unit	AS68NFWHRA AS68TEDHRA-CL	AS25THMHRA-C	AS35TAMHRA-C AS35TAEHRA-THC	AS50TDMHRA-C	1U68RENFRA-C AS68TEMHRA-C AS68TEDHRA-THC	1U25YEMFRA AS25THMHRA	1U35YEMFRA AS35TAMHRA -	AS50TDMHRA AS50TDMHRA-CL	AS68TENHRA	1U35YEFFRA-C AS35TAMHRA-TC
General informa	Supplier Outdoor unit Indoor unit Outdoor unit dB	AS68NFWHRA AS68TEDHRA-CL 65	AS25THMHRA-C - 62	AS35TAMHRA-C AS35TAEHRA-THC 63	AS50TDMHRA-C AS50TDDHRA-THC 65	1U68RENFRA-C AS68TEMHRA-C AS68TEDHRA-THC	1U25YEMFRA AS25THMHRA - 62	1U35YEMFRA AS35TAMHRA - 62	AS50TDMHRA AS50TDMHRA-CL 65	AS68TENHRA - 65	1U35YEFFRA-C AS35TAMHRA-TC - 63
	Supplier Outdoor unit Indoor unit Outdoor unit dB Indoor unit dB	AS68NFWHRA AS68TEDHRA-CL 65 60	AS25THMHRA-C - 62 54	AS35TAMHRA-C AS35TAEHRA-THC 63 56	ASSOTDMHRA-C ASSOTDDHRA-THC 65 57	1U68RENFRA-C AS68TEMHRA-C AS68TEDHRA-THC 65 60	1U25YEMFRA AS25THMHRA - 62 54	1U35YEMFRA AS35TAMHRA - 62 56	AS50TDMHRA AS50TDMHRA-CL 65 57	AS68TENHRA - 65 60	1U35YEFFRA-C AS35TAMHRA-TC - 63 56
	Supplier Outdoor unit Indoor unit Outdoor unit dB Indoor unit dB Type	AS68NFWHRA AS68TEDHRA-CL 65 60 R32	AS25THMHRA-C - 62 54 R32	AS35TAMHRA-C AS35TAEHRA-THC 63 56 R32	ASSOTDMHRA-C ASSOTDDHRA-THC 65 57 R32	1U68RENFRA-C AS68TEMHRA-C AS68TEDHRA-THC 65 60 R32	1U25YEMFRA AS25THMHRA - 62 54 R32	1U35YEMFRA AS35TAMHRA - 62 56 R32	AS50TDMHRA AS50TDMHRA-CL 65 57 R32	AS68TENHRA - 65 60 R32	1U35YEFFRA-C AS35TAMHRA-TC - 63 56 R32
Sound power	Supplier Outdoor unit Indoor unit Outdoor unit dB Indoor unit dB Type GWP kgCO2ec	AS68NFWHRA AS68TEDHRA-CL 65 60 R32 675	AS25THMHRA-C - 62 54 R32 675	AS35TAMHRA-C AS35TAEHRA-THC 63 56 R32 675	AS50TDMHRA-C AS50TDDHRA-THC 65 57 R32 675	1U68RENFRA-C AS68TEMHRA-C AS68TEDHRA-THC 65 60 R32 675	1U25YEMFRA AS25THMHRA - 62 54 R32 675	1U35YEMFRA AS35TAM-IRA - 62 56 R32 675	ASSOTDMHRA ASSOTDMHRA-CL 65 57 R32 675	AS68TENHRA - 65 60 R32 675	1U35YEFFRA-C AS35TAMHRA-TC 63 56 R32 675
	Supplier Outdoor unit Indoor unit Outdoor unit dB Indoor unit dB Type GWP kgCO2ec Refrigerant leakage contributes to	AS68NFWHRA AS68TEDHRA-CL 65 60 R32 675 climate chang	AS25THMHRA-C	AS35TAMHRA-C AS35TAEHRA-THC 63 56 R32 675 with lower glo	ASSOTDMHRA-CA ASSOTDDHRA-THO 65 57 R32 675 ball warming p	AS68TEMHRA-C AS68TEMHRA-C AS68TEDHRA-THC 65 60 R32 675 cotential (GW	1U25YEMFRA AS25THMHRA - 62 54 R32 675 P) would cor	1U35YEMFRA AS35TAMHRA	ASSOTDMHRA-CL 65 57 R32 675 global warmi	AS68TENHRA - 65 60 R32 675 ng than a refri	1U35YEFFRA-C AS35TAMHRA-TC - 63 56 R32 675 gerant with
Sound power	Supplier Outdoor unit Indoor unit Outdoor unit Indoor unit GB Type GWP kgCO _{2ec} Refrigerant leakage contributes to higher GWP, if leaked to the atmo	AS68NFWHRA AS68TEDHRA-CL 65 60 R32 675 climate chang	AS25THMHRA-C 62 54 R32 675 e. Refrigerant ppliance cont.	AS35TAMHRA-C AS35TAEHRA-THC 63 56 R32 675 with lower gloains a refrigera	ASSOTDMHRA-CHASSOTDDHRA-THO 65 57 R32 675 ball warming part fluid with a	1U68RENFRA-C AS68TEMHRA-C AS68TEMHRA-THC 65 60 R32 675 cotential (GW	1U25YEMFRA AS25THMHRA - 62 54 R32 675 (P) would corto 675. This m	1U35YEMFRA AS35TAMHRA - 62 56 R32 675 tribute less to	ASSOTDMHRA-CL 65 57 R32 675 global warmi	AS68TENHRA - 65 60 R32 675 ng than a refrigerant fluid wo	1U35YEFFRA-C AS35TAMHRA-TC 63 56 R32 675 gerant with build be leaked
Sound power	Supplier Outdoor unit Indoor unit Outdoor unit dB Indoor unit dB Type GWP kgCO2ec Refrigerant leakage contributes to	AS68NFWHRA AS68TEDHRA-CL 65 60 R32 675 climate chang sphere. This a global warming	AS25THMHRA-C - 62 54 R32 675 e. Refrigerant ppliance cont. g would be 675	AS35TAMHRA-C AS35TAEHRA-THC 63 56 R32 675 with lower gloains a refrigera	ASSOTDMHRA-CHASSOTDDHRA-THO 65 57 R32 675 ball warming part fluid with a	1U68RENFRA-C AS68TEMHRA-C AS68TEMHRA-THC 65 60 R32 675 cotential (GW	1U25YEMFRA AS25THMHRA - 62 54 R32 675 (P) would corto 675. This m	1U35YEMFRA AS35TAMHRA - 62 56 R32 675 tribute less to	ASSOTDMHRA-CL 65 57 R32 675 global warmi	AS68TENHRA - 65 60 R32 675 ng than a refrigerant fluid wo	1U35YEFFRA-C AS35TAMHRA-TC 63 56 R32 675 gerant with build be leaked
Sound power	Supplier Outdoor unit Indoor unit Outdoor unit Indoor unit Outdoor unit GB Indoor unit GB	AS68NFWHRA AS68TEDHRA-CL 65 60 R32 675 climate chang sphere. This a global warming	AS25THMHRA-C - 62 54 R32 675 e. Refrigerant ppliance cont. g would be 675	AS35TAMHRA-C AS35TAEHRA-THC 63 56 R32 675 with lower gloains a refrigera	ASSOTDMHRA-CHASSOTDDHRA-THO 65 57 R32 675 ball warming part fluid with a	1U68RENFRA-C AS68TEMHRA-C AS68TEMHRA-THC 65 60 R32 675 cotential (GW	1U25YEMFRA AS25THMHRA - 62 54 R32 675 (P) would corto 675. This m	1U35YEMFRA AS35TAMHRA - 62 56 R32 675 tribute less to	ASSOTDMHRA-CL 65 57 R32 675 global warmi	AS68TENHRA - 65 60 R32 675 ng than a refrigerant fluid wo	1U35YEFFRA-C AS35TAMHRA-TC 63 56 R32 675 gerant with build be leaked
Sound power Refrigerant	Supplier Outdoor unit Indoor unit Outdoor unit Indoor unit Outdoor unit GB Indoor unit GB	AS68NFWHRA AS68TEDHRA-CL 65 60 R32 675 climate chang sphere. This a global warming	AS25THMHRA-C - 62 54 R32 675 e. Refrigerant ppliance cont. g would be 675	AS35TAMHRA-C AS35TAEHRA-THC 63 56 R32 675 with lower gloains a refrigera	ASSOTDMHRA-CHASSOTDDHRA-THO 65 57 R32 675 ball warming part fluid with a	1U68RENFRA-C AS68TEMHRA-C AS68TEMHRA-THC 65 60 R32 675 cotential (GW	1U25YEMFRA AS25THMHRA - 62 54 R32 675 (P) would corto 675. This m	1U35YEMFRA AS35TAMHRA - 62 56 R32 675 tribute less to	ASSOTDMHRA-CL 65 57 R32 675 global warmi	AS68TENHRA - 65 60 R32 675 ng than a refrigerant fluid wo	1U35YEFFRA-C AS35TAMHRA-TC 63 56 R32 675 gerant with build be leaked
Sound power Refrigerant Cooling mode	Supplier Outdoor unit Indoor unit Outdoor unit Outdoor unit MB Indoor unit GB Indoor unit MB Type GWP KgCO2ec Refrigerant leakage contributes to higher GWP, if leaked to the atmot to the atmosphere, the impact on yourself or disassemble the produ	AS68NFWHRA AS68TEDHRA-CL 65 60 R32 675 climate chang sphere. This a global warming ct yourself and	AS25THMHRA-C 62 54 R32 675 e. Refrigerant g would be 679 a always ask a	AS35TAMHRA-C AS35TAEHRA-THC 63 56 R32 675 with lower glc ains a refrigera 5 times higher a professional.	ASSOTDMHRA-CASSOTDMRA-THC 65 57 R32 675 bal warming part fluid with a than 1 kg of 4 6.1 A++	1U68RENFRA-C AS68TEMHRA-C AS68TEDHRA-THC 65 60 R32 675 cotential (GWP equal t CO2, over a pe	1U25YEMFRA AS25THMHRA - 62 54 R32 675 P) would cor to 675. This meriod of 100 ye	1U35YEMFRA AS35TAMHRA - 62 56 R32 675 tribute less to eans that if 1 ears. Never try	ASSOTDMHRA-CL 65 57 R32 675 global warmi kg of this refri to interfere w	AS68TENHRA - 65 60 R32 675 ng than a refri gerant fluid we ith the refriger. 7.1 A++	1U3SYEFFRA-C AS35TAMHRA-TC 63 56 R32 675 gerant with buld be leaked ant circuit 6.1 A++
Sound power Refrigerant	Supplier Outdoor unit Indoor unit Outdoor unit Outdoor unit Indoor unit Outdoor unit GB Indoor unit GB Type GWP kgCO2ee Refrigerant leakage contributes to higher GWP, if leaked to the atmoto the atmosphere, the impact on yourself or disassemble the produ SEER Energy class Qce kWh/year	AS68NFWHRA AS68TEDHRA-CL 65 60 R32 675 climate chang sphere. This a global warming ct yourself and	AS25THMHRA-C 62 54 R32 675 e. Refrigerant ppliance cont. g would be 679 a lalways ask a 6.1 A++ 149	AS35TAMHRA-C AS35TAMHRA-THC 63 56 R32 675 with lower glc aircreft a professional. 6.1 A++ 184	ASSOTDMHRA-CASSOTDMHRA-THO 65 57 R32 675 bal warming part fluid with a than 1 kg of 6.1 A++ 287	1U68RENFRA-C AS68TEMHRA-C AS68TEDHRA-THC 65 60 R32 675 cotential (GWP equal t CO2, over a pe	1U25YEMFRA AS25THMHRA - 62 54 R32 675 P) would cor to 675. This m eriod of 100 ye	1U35YEMFRA AS35TAMHRA	ASSOTDMHRA-CL 65 57 R32 675 global warmi kg of this refri to interfere w	AS68TENHRA - 65 60 R32 675 ng than a refri gerant fluid we with the refriger. 7.1 A++ 350	1U3SYEFFRA-C AS35TAMHRA-TC - 63 56 R32 675 gerant with buld be leaked ant circuit 6.1
Sound power Refrigerant Cooling mode cooling	Supplier Outdoor unit Indoor unit Outdoor unit Outdoor unit GWP GWP Refrigerant leakage contributes to higher GWP, if leaked to the atmoto the atmosphere, the impact on yourself or disassemble the produ SEER Energy class Qce kWh/year Energy consumption is based on	AS68NFWHRA AS68TEDHRA-CL 65 60 R32 675 climate chang sphere. This a global warming ct yourself and 7.1 A++ 350 standard test r	AS25THMHRA-C 62 54 R32 675 e. Refrigerant ppliance cont. g would be 674 always ask a 6.1 A++ 149 esults. Actual	AS35TAMHRA-C AS35TAEHRA-THC 63 56 R32 675 with lower glc ains a refrigers 5 times higher a professional. 6.1 A++ 184 energy const	ASSOTDMHRA-C ASSOTDDHRA-THC 65 57 R32 675 bal warming p ant fluid with a than 1 kg of 6.1 A++ 287 Imption will de	1068RENFRA-C AS68TEMHRA-C AS68TEMHRA-THC 65 60 R32 675 potential (GWP equal t CO2, over a pe	1U25YEMFRA AS25THMHRA - 62 54 R32 675 P) would cor to 675. This meriod of 100 yes 6.1 A++ 149 the appliance	1U35YEMFRA AS35TAMHRA 62 56 R32 675 stribute less to eans that if 1 ears. Never try 6.1 A++ 201 is used and v	ASSOTDMHRA-CL 65 57 R32 675 global warmi kg of this refri to interfere w	AS68TENHRA - 65 60 R32 675 ng than a refrigerant fluid weith the refriger. 7.1 A++ 350 ated.	1U35YEFFRA-C AS35TAMHRA-TC - 63 56 R32 675 gerant with build be leaked ant circuit 6.1 A++ 184
Sound power Refrigerant Cooling mode cooling performance	Supplier Outdoor unit Indoor unit Outdoor unit Indoor unit Outdoor unit Outdoor unit AB Indoor unit BI Type GWP GWP KgCO2ec Refrigerant leakage contributes to higher GWP, if leaked to the atmot to the atmosphere, the impact on yourself or disassemble the produce of the indoor of the in	AS68NFWHRA AS68TEDHRA-CL 65 60 R32 675 climate chang sphere. This a global warming ct yourself and 7.1 A++ 350 standard test r	AS25THMHRA-C 62 54 R32 675 e. Refrigerant ppliance cont. g would be 679 a lalways ask a 6.1 A++ 149	AS35TAMHRA-C AS35TAMHRA-THC 63 56 R32 675 with lower glc aircreft a professional. 6.1 A++ 184	ASSOTDMHRA-CASSOTDMHRA-THO 65 57 R32 675 bal warming part fluid with a than 1 kg of 6.1 A++ 287	1U68RENFRA-C AS68TEMHRA-C AS68TEDHRA-THC 65 60 R32 675 cotential (GWP equal t CO2, over a pe	1U25YEMFRA AS25THMHRA - 62 54 R32 675 P) would cor to 675. This m eriod of 100 ye	1U35YEMFRA AS35TAMHRA	ASSOTDMHRA-CL 65 57 R32 675 global warmi kg of this refri to interfere w	AS68TENHRA - 65 60 R32 675 ng than a refri gerant fluid we with the refriger. 7.1 A++ 350	1U3SYEFFRA-C AS35TAMHRA-TC 63 56 R32 675 gerant with buld be leaked ant circuit 6.1 A++
Sound power Refrigerant Cooling mode cooling	Supplier Outdoor unit Indoor unit Outdoor u	AS68NFWHRA AS68TEDHRA-CL 65 60 R32 675 climate chang sphere. This a global warming ct yourself and 7.1 A++ 350 standard test r 7.0	AS25THMHRA-C 62 54 R32 675 le. Refrigerant ppliance conts would be 675 lalways ask a 6.1 A++ 149 esults. Actual 2.6	AS35TAMHRA-C AS35TAEHRA-THC 63 56 R32 675 with lower glo ains a refrigera to professional. 6.1 A++ 184 energy const 3.2	ASSOTDMHRA-C ASSOTDDHRA-THC 65 57 R32 675 bal warming p ant fluid with a than 1 kg of 6.1 A++ 287 Imption will de 5.0	1068RENFRA-C AS68TEMHRA-C AS68TEDHRA-THC 65 60 R32 675 ootential (GW CO2, over a pe 7.1 A++ 350 epend on how 7.0	1U25YEMFRA AS25THMHRA - 62 54 R32 675 P) would cor to 675. This meriod of 100 years 6.1 A++ 149 the appliance 2.6	1U35YEMFRA AS35TAMHRA - 62 56 R32 675 tribute less to eans that if 1 ars. Never try 6.1 A++ 201 is used and w 3.5	ASSOTDMHRA-CL 65 57 R32 675 global warmi kg of this refrit to interfere w 6.1 A++ 287 where it is loca	AS68TENHRA - 65 60 R32 675 ng than a refrigerant fluid weith the refriger 7.1 A++ 350 ated. 7.0	1U35YEFFRA-C AS35TAMHRA-TC - 63 56 R32 675 gerant with build be leaked ant circuit 6.1 A++ 184 3.2
Sound power Refrigerant Cooling mode cooling performance	Supplier Outdoor unit Indoor unit Outdoor unit Outdoor unit Outdoor unit Outdoor unit B Indoor unit GWP Refrigerant leakage contributes to higher GWP, if leaked to the atmoto the atmosphere, the impact on yourself or disassemble the produ SEER Energy class Qce RWh/year Energy consumption is based on Pdesignc kW Average climate Pdesignh REFRIGER OUTDOOR OF THE PROOF OUTDOOR OUTDOO	AS68NFWHRA AS68TEDHRA-CL 65 60 R32 675 climate chang sphere. This a global warming ct yourself and 7.1 A++ 350 standard test r 7.0	AS25THMHRA-C 62 54 R32 675 le. Refrigerant ppliance control ground be 67: a always ask at a second	AS35TAMHRA-C AS35TAMHRA-THC 63 56 R32 675 with lower glo ains a refrigers 5 times higher professional. 6.1 A++ 184 energy consu 3.2	ASSOTDMHRA-C ASSOTDMRA-THC 65 57 R32 675 bal warming p ant fluid with a than 1 kg of 6.1 A++ 287 Imption will de 5.0	1068RENFRA-C AS68TEMHRA-C AS68TEDHRA-THC 65 60 R32 675 cotential (GW CO2, over a pc 7.1 A++ 350 epend on how 7.0	1U25YEMFRA AS25THMHRA - 62 54 R32 675 P) would cor to 675. This meriod of 100 years 6.1 A++ 149 the appliance 2.6	1U35YEMFRA AS35TAMHRA - 62 56 R32 675 ttribute less to eans that if 1 ears. Never try 6.1 A++ 201 is used and v 3.5	ASSOTDMHRA-CL 65 57 R32 675 global warmi kg of this refri to interfere w 6.1 A++ 287 where it is loca 5.0	AS68TENHRA - 65 60 R32 675 ng than a refrigerant fluid we with the refriger 7.1 A++ 350 ated. 7.0	1U35YEFFRA-C AS35TAMHRA-TC - 63 56 R32 675 gerant with build be leaked ant circuit 6.1 A++ 184 3.2
Sound power Refrigerant Cooling mode cooling performance Heating mode: A	Supplier Outdoor unit Indoor unit Outdoor unit Outdoor unit Outdoor unit Outdoor unit Bindoor unit GWP GWP KgCOzec Refrigerant leakage contributes to higher GWP, if leaked to the atmot to the atmosphere, the impact on yourself or disassemble the produ SEER Energy class Qce KWh/year Energy consumption is based on Pdesignc KWAverage climate Pdesignh TC SCOP	AS68NFWHRA AS68TEDHRA-CL 65 60 R32 675 climate chang sphere. This a global warming ct yourself and 7.1 A++ 350 standard test r 7.0 -10 4.0	AS25THMHRA-C - 62 54 R32 675 Re. Refrigerant pppliance control always ask a second sec	AS35TAMHRA-C AS35TAMHRA-THC 63 56 R32 675 with lower glc ains a refrigers 5 times higher professional. 6.1 A++ 184 energy consu 3.2	ASSOTDMHRA-CASSOTDMHRA-THC 65 57 R32 675 bal warming p ant fluid with a than 1 kg of 6.1 A++ 287 Imption will de 5.0	1068RENFRA-C AS68TEMHRA-C AS68TEMHRA-THC 65 60 R32 675 cotential (GW CO2, over a pe 7.1 A++ 350 epend on how 7.0	1U25YEMFRA AS25THMHRA - 62 54 R32 675 P) would corr to 675. This meriod of 100 yes 6.1 A++ 149 the appliance 2.6	1U35YEMFRA AS35TAMHRA	ASSOTDMHRA-CL 65 57 R32 675 global warmi kg of this refri to interfere w 6.1 A++ 287 where it is loca 5.0	AS68TENHRA - 65 60 R32 675 ng than a refrigerant fluid we get the refriger. 7.1 A++ 350 ated. 7.0	1U3SYEFFRA-C AS35TAMHRA-TC - 63 56 R32 675 gerant with buld be leaked ant circuit 6.1 A++ 184 3.2 -10 4.0
Sound power Refrigerant Cooling mode cooling performance Heating mode: A	Supplier Outdoor unit Indoor unit Outdoor	AS68NFWHRA AS68TEDHRA-CL 65 60 R32 675 climate chang sphere. This a global warming ct yourself and 7.1 A++ 350 standard test r 7.0 -10 4.0 A+	AS25THMHRA-C 62 54 R32 675 le. Refrigerant ppliance control ground be 67: a always ask at a second	AS35TAMHRA-C AS35TAMHRA-THC 63 56 R32 675 with lower glo ains a refrigers 5 times higher professional. 6.1 A++ 184 energy consu 3.2	ASSOTDMHRA-C ASSOTDMRA-THC 65 57 R32 675 bal warming p ant fluid with a than 1 kg of 6.1 A++ 287 Imption will de 5.0	1068RENFRA-C AS68TEMHRA-C AS68TEDHRA-THC 65 60 R32 675 cotential (GW CO2, over a pc 7.1 A++ 350 epend on how 7.0	1U25YEMFRA AS25THMHRA - 62 54 R32 675 P) would cor to 675. This meriod of 100 years 6.1 A++ 149 the appliance 2.6	1U35YEMFRA AS35TAMHRA - 62 56 R32 675 ttribute less to eans that if 1 ears. Never try 6.1 A++ 201 is used and v 3.5	ASSOTDMHRA-CL 65 57 R32 675 global warmi kg of this refri to interfere w 6.1 A++ 287 where it is loca 5.0	AS68TENHRA - 65 60 R32 675 ng than a refrigerant fluid we with the refriger 7.1 A++ 350 ated. 7.0	1U35YEFFRA-C AS35TAMHRA-TC - 63 56 R32 675 gerant with build be leaked ant circuit 6.1 A++ 184 3.2
Sound power Refrigerant Cooling mode cooling performance Heating mode: A	Supplier Outdoor unit Indoor unit Outdoor	AS68NFWHRA AS68TEDHRA-CL 65 60 R32 675 climate chang sphere. This a global warming ct yourself and 7.1 A++ 350 standard test r 7.0 4.0 A+ 1963	AS25THMHRA-C - 62 54 R32 675 e. Refrigerant ppliance cont. g would be 674 always ask a second	AS35TAMHRA-C AS35TAEHRA-THC 63 56 R32 675 with lower glo ains a refrigers 5 times higher professional. 6.1 A++ 184 energy consu 3.2 -10 4.0 A+ 980	ASSOTDMHRA-C ASSOTDDHRA-THC 65 57 R32 675 bal warming p ant fluid with a than 1 kg of s 6.1 A++ 287 Imption will de 5.0 -10 4.0 A+ 1610	1068RENFRA-C AS68TEMHRA-C AS68TEMHRA-C 65 60 R32 675 Dotential (GWP equal t CO2, over a pe 7.1 A++ 350 Expend on how 7.0 4.0 A+ 1963	1U25YEMFRA AS25THMHRA - 62 54 R32 675 P) would cor to 675. This meriod of 100 yes 6.1 A++ 149 the appliance 2.6 -10 4.0 A+ 735	1U35Y EMFRA AS35TAMHRA - 62 56 R32 675 thribute less to eans that if 1 ears. Never try 6.1 A++ 201 is used and v 3.5 -10 4.0 A+ 980	ASSOTDMHRA-CL 65 57 R32 675 o global warmi kg of this refri to interfere w 6.1 A++ 287 where it is loca 5.0 4.0 A+ 1610	AS68TENHRA - 65 60 R32 675 ng than a refrigerant fluid weith the refriger. 7.1 A++ 350 ated. 7.0 -10 A+ 1963	1U3SYEFFRA-C AS35TAMHRA-TC 63 56 R32 675 gerant with puld be leaked ant circuit 6.1 A++ 184 3.2 -10 4.0 A+
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Sound power Refrigerant Cooling mode cooling performance Heating mode: A Heating mode: A Heating mode: A	Supplier Outdoor unit Indoor unit Outdoor outd	AS68NFWHRA AS68TEDHRA-CL 65 60 R32 675 climate chang sphere. This a global warming ct yourself and 7.1 A++ 350 standard test r 7.0 4.0 4.0 4.1 1963 standard test r 5.6 0.8 2 5.1 A++ 1537 standard test r	AS25THMHRA-C	AS35TAMHRA-C AS35TAMHRA-THC 63 56 R32 675 with lower glo ains a refrigera 5 times higher a professional. 6.1 A++ 184 energy consu -10 4.0 A+ 980 energy consu 2.8 0.3	ASSOTDMHRA-C ASSOTDMHRA-THC 65 57 R32 675 bal warming part fluid with a than 1 kg of than 1 kg o	1068RENFRA-C AS68TEMHRA-C AS68TEMHRA-C 65 60 R32 675 ootential (GW GWP equal t CO2, over a pe 7.1 A++ 350 epend on how 7.0 -10 4.0 A+ 1963 epend on how 5.6 0.8 2 5.1 A+++ 1537 epend on how	1U25YEMFRA AS25THMHRA - 62 54 R32 675 P) would cor to 675. This meriod of 100 year 6.1 A++ 149 the appliance 2.6 -10 4.0 A+ 735 the appliance 2.1 0.44 2 5.1 A+++ 549 the appliance	1U35YEMFRA AS35TAMHRA - 62 56 R32 675 tribute less to eans that if 1 ars. Never try 6.1 A++ 201 is used and v 3.5 -10 4.0 A+ 980 is used and v 2.8 0.6 2 5.1 A+++ 741 is used and v	ASSOTDMHRA-CL 65 57 R32 675 global warmi kg of this refri to interfere w 6.1 A++ 287 where it is loca 1610 4.0 A+ 1610 where it is loca 4.6 0.6 2 5.1 A+++ 1263 where it is loca where it is loca 10 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.	AS68TENHRA - 65 60 R32 675 ng than a refriger with the refriger w	1U35YEFFRA-C AS35TAMHRA-TC - 63 56 R32 675 gerant with build be leaked ant circuit 6.1 A++ 184 3.2 -10 4.0 A+ 980 2.8 0.3
Sound power Refrigerant Cooling mode cooling performance Heating mode: // Heating mode: \(\) Heating mode: \(\)	Supplier Outdoor unit Indoor unit Outdoor unit Outdoor unit Outdoor unit Outdoor unit Indoor unit Outdoor Outdoor Indoor	AS68NFWHRA AS68TEDHRA-CL 65 60 R32 675 climate chang sphere. This a global warming ct yourself and 7.1 A++ 350 standard test r 7.0 4.0 A+ 1963 standard test r 5.6 0.8 2 5.1 A+++ 1537 standard test r 5.6 0	AS25THMHRA-C - 62 54 R32 675 e. Refrigerant ppliance cont. g would be 674 always ask a second	AS35TAMHRA-C AS35TAMHRA-C AS35TAMHRA-THC 63 56 R32 675 with lower glo ains a refrigers 5 times higher professional. 6.1 A++ 184 energy const 3.2 -10 4.0 A+ 980 energy const 2.8 0.3 2 5.1 A+++ 741 energy const 2.7 0	ASSOTDMHRA-C ASSOTDMHRA-THC 65 57 R32 675 bal warming p ant fluid with a than 1 kg of 6.1 A++ 287 Imption will de 5.0 -10 4.0 A+ 1610 Imption will de 4.6 0.6 2 5.1 A+++ 1125 Imption will de 4.1	1068RENFRA-C AS68TEMHRA-C AS68TEMHRA-C 65 60 R32 675 ootential (GW GWP equal t CO2, over a pe 7.1 A++ 350 epend on how 7.0 -10 4.0 A+ 1963 epend on how 5.6 0.8	1U25YEMFRA AS25THMHRA	1U35YEMFRA AS35TAMHRA	ASSOTDMHRA-CL 65 57 R32 675 global warmi kg of this refrit to interfere w 6.1 A++ 287 where it is loca 5.0 -10 4.0 A+ 1610 where it is loca 4.6 0.6	AS68TENHRA	1U35YEFFRA-C AS35TAMHRA-TC - 63 56 R32 675 gerant with build be leaked ant circuit 6.1 A++ 184 3.2 -10 4.0 A+ 980 2.8 0.3 2 5.1 A+++ 741
Sound power Refrigerant Cooling mode cooling performance Heating mode: A Heating mode: A Heating mode: A	Supplier Outdoor unit Indoor unit Outdoor outd	AS68NFWHRA AS68TEDHRA-CL 65 60 R32 675 climate chang sphere. This a global warming ct yourself and 7.1 A++ 350 standard test r 7.0 4.0 A+ 1963 standard test r 5.6 0.8 2 5.1 A+++ 1537 standard test r 5.6 0	AS25THMHRA-C	AS3STAMHRA-C AS3STAMHRA-THC 63 56 R32 675 with lower glo ains a refrigera 5 times higher professional. 6.1 A++ 184 energy const 3.2 -10 4.0 A+ 980 energy const 2.8 0.3	ASSOTDMHRA-C ASSOTDMHRA-THO 65 57 R32 675 bal warming p ant fluid with a than 1 kg of s 6.1 A++ 287 Imption will de 5.0 -10 4.0 A+ 1610 Imption will de 4.6 0.6 2 5.1 A+++ 1125 Imption will de 4.1 0	1068RENFRA-C AS68TEMHRA-C AS68TEMHRA-C 65 60 R32 675 Dotential (GW GWP equal t CO2, over a pe 7.1 A++ 350 Expend on how 7.0 4.0 A+ 1963 Expend on how 5.6 0.8 2 5.1 A+++ 1537 Expend on how 5.6 0	1U25YEMFRA AS25THMHRA	1U35YEMFRA AS35TAMHRA - 62 56 R32 675 thribute less to eans that if 1 ears. Never try 6.1 A++ 201 is used and v 3.5 -10 4.0 A+ 980 is used and v 2.8 0.6 2 5.1 A+++ 741 is used and v 2.7 0	ASSOTDMHRA-CL 65 57 R32 675 global warmi kg of this refri to interfere w 6.1 A++ 287 where it is loca 4.6 0.6 2 5.1 A+++ 1263 where it is loca 4.6 0	AS68TENHRA - 65 60 R32 675 ng than a refriger gerant fluid we gith the refriger 7.1 A++ 350 ated. -10 4.0 A+ 1963 ated. 5.6 0.8	1U35YEFFRA-C AS35TAMHRA-TC
Sound power Refrigerant Cooling mode cooling performance Heating mode: A Heating mode: A Heating mode: A Heating mode: A	Supplier Outdoor unit Indoor unit Outdoor u	AS68NFWHRA AS68TEDHRA-CL 65 60 R32 675 climate chang sphere. This a global warming ct yourself and 7.1 A++ 350 standard test r 7.0 4.0 A+ 1963 standard test r 5.6 0.8 2 5.1 A+++ 1537 standard test r 5.6 0	AS25THMHRA-C	AS35TAMHRA-C AS35TAMHRA-C AS35TAMHRA-C 63 56 R32 675 with lower glo ains a refrigers 5 times higher professional. 6.1 A++ 184 energy consu 3.2 -10 4.0 A+ 980 energy consu 2.8 0.3 2 5.1 A+++ 741 energy consu 2.7 0	ASSOTDMHRA-C ASSOTDMHRA-THC 65 57 R32 675 bal warming p ant fluid with a than 1 kg of s 6.1 A++ 287 Imption will de 4.0 A+ 1610 Imption will de 4.6 0.6 2 5.1 A+++ 1125 Imption will de 4.1 0	1068RENFRA-C AS68TEMHRA-C AS68TEMHRA-C 65 60 R32 675 Dotential (GWP equal t CO2, over a pe 7.1 A++ 350 Expend on how 7.0 4.0 A+ 1963 Expend on how 5.6 0.8 2 5.1 A+++ 1537 Expend on how 5.6 0	1U25YEMFRA AS25THMHRA - 62 54 R32 675 P) would cor to 675. This meriod of 100 yes 6.1 A++ 149 the appliance 2.6 -10 4.0 A+ 735 the appliance 2.1 0.44 2 5.1 A+++ 549 the appliance 2.0 0	1U35YEMFRA AS35TAMHRA - 62 56 R32 675 thribute less to eans that if 1 ears. Never try 6.1 A++ 201 is used and v 3.5 -10 4.0 A+ 980 is used and v 2.8 0.6 2 5.1 A+++ 741 is used and v 2.7 0	ASSOTDMHRA-CL 65 57 R32 675 o global warmi kg of this refri to interfere w 6.1 A++ 287 where it is loca 4.0 A+ 1610 where it is loca 4.6 0.6 2 5.1 A+++ 1263 where it is loca 4.6 0	AS68TENHRA	1U35YEFFRA-C AS35TAMHRA-TC - 63 56 R32 675 gerant with build be leaked ant circuit 6.1 A++ 184 3.2 -10 4.0 A+ 980 2.8 0.3 2 5.1 A+++ 741 2.7 0
Sound power Refrigerant Cooling mode cooling performance Heating mode: A Heating mode: A Heating mode: A Heating mode: A Heating mode: A	Supplier Outdoor unit Indoor unit Outdoor unit Outdoor unit Outdoor unit Indoor unit Outdoor Outdoor Indoor Indoor Indoor Indoor Outdoor Indoor Indoo	AS68NFWHRA AS68TEDHRA-CL 65 60 R32 675 climate chang sphere. This a global warming ct yourself and 7.1 A++ 350 standard test r 7.0 -10 4.0 A+ 1963 standard test r 5.6 0.8 2 5.1 A+++ 1537 standard test r 5.6 0	AS25THMHRA-C - 62 54 R32 675 e. Refrigerant ppliance cont. g would be 67s a lalways ask a second sec	AS35TAMHRA-C AS35TAMHRA-C AS35TAMHRA-THC 63 56 R32 675 with lower glo ains a refrigera 5 times higher a professional. 6.1 A++ 184 energy consu 3.2 -10 A+ 980 energy consu 2.8 0.3 2 5.1 A+++ 741 energy consu 2.7 0	ASSOTDMHRA-C ASSOTDMHRA-THC 65 57 R32 675 bal warming part fluid with a than 1 kg of than 1 kg o	1068RENFRA-C AS68TEMHRA-C AS68TEMHRA-C 65 60 R32 675 cotential (GWP equal t CO2, over a pe 7.1 A++ 350 epend on how 7.0 -10 A+ 1963 epend on how 5.6 0.8 2 5.1 A+++ 1537 epend on how 5.6 0	1U25YEMFRA AS25THMHRA	1U35YEMFRA AS35TAMHRA	ASSOTDMHRA-CL 65 57 R32 675 p global warming kg of this refrist of interfere where it is local states and states are states as a state of the states are states are states as a state of the states are	AS68TENHRA	1U35YEFFRA-C AS35TAMHRA-TO - 63 56 R32 675 gerant with build be leaked ant circuit 6.1 A++ 184 3.2 -10 4.0 A+ 980 2.8 0.3 2 5.1 A+++ 741 2.7 0
Sound power Refrigerant Cooling mode cooling performance Heating mode: A Heating mode: A Heating mode: A Heating mode: A	Supplier Outdoor unit Indoor unit Outdoor unit Indoor unit Outdoor uni	AS68NFWHRA AS68TEDHRA-CL 65 60 R32 675 climate chang sphere. This a global warming ct yourself and 7.1 A++ 350 standard test r 7.0 -10 4.0 A+ 1963 standard test r 5.6 0.8 2 5.1 A+++ 1537 standard test r 5.6 0	AS25THMHRA-C	AS35TAMHRA-C AS35TAMHRA-THC 63 56 R32 675 with lower glo ains a refrigera 5 times higher 6 professional. 6.1 A++ 184 energy consu 3.2 -10 4.0 A+ 980 energy consu 2.8 0.3 2 5.1 A+++ 741 energy consu 2.7 0	ASSOTDMHRA-C ASSOTDMHRA-THC 65 57 R32 675 bal warming p ant fluid with a than 1 kg of 6.1 A++ 287 Imption will de 4.0 A+ 1610 Imption will de 4.6 0.6 2 5.1 A+++ 1125 Imption will de 4.1 0	1068RENFRA-C AS68TEMHRA-C AS68TEMHRA-C 65 60 R32 675 Dotential (GW GWP equal t CO2, over a pe 7.1 A++ 350 Expend on how 7.0 4.0 A+ 1963 Expend on how 5.6 0.8 2 5.1 A+++ 1537 Expend on how 5.6 0	1U25YEMFRA AS25THM+RA	1U35YEMFRA AS35TAMHRA	ASSOTDMHRA-CL 65 57 R32 675 global warmi kg of this refrit to interfere w 6.1 A++ 287 where it is loca 5.0 -10 4.0 A+ 1610 where it is loca 4.6 0.6 2 5.1 A+++ 1263 where it is loca 4.6 0	AS68TENHRA - 65 60 R32 675 ng than a refriger with the refriger w	1U35YEFFRA-C AS35TAMHRA-TO - 63 56 R32 675 gerant with build be leaked ant circuit 6.1 A++ 184 3.2 -10 4.0 A+ 980 2.8 0.3 2 5.1 A+++ 741 2.7 0
Sound power Refrigerant Cooling mode cooling performance Heating mode: A Heating mode: A Heating mode: A Heating mode: A Heating mode: A	Supplier Outdoor unit Indoor unit Outdoor unit Outdoor unit Outdoor unit Outdoor unit Indoor unit Outdoor unit Outdoor unit Outdoor unit Indoor unit Outdoor un	AS68NFWHRA AS68TEDHRA-CL 65 60 R32 675 climate chang sphere. This a global warming ct yourself and 7.1 A++ 350 standard test r 7.0 -10 4.0 A+ 1963 standard test r 5.6 0.8 2 5.1 A+++ 1537 standard test r	AS25THMHRA-C	AS35TAMHRA-C AS35TAMHRA-THC 63 56 R32 675 with lower glo ains a refrigera 5 times higher 6 professional. 6.1 A++ 184 energy consu 3.2 -10 4.0 A+ 980 energy consu 2.8 0.3 2 5.1 A+++ 741 energy consu 2.7 0	ASSOTDMHRA-C ASSOTDMHRA-THC 65 57 R32 675 bal warming p ant fluid with a than 1 kg of 6.1 A++ 287 Imption will de 4.0 A+ 1610 Imption will de 4.6 0.6 2 5.1 A+++ 1125 Imption will de 4.1 0	1068RENFRA-C AS68TEMHRA-C AS68TEMHRA-C 65 60 R32 675 Dotential (GW GWP equal t CO2, over a pe 7.1 A++ 350 Expend on how 7.0 4.0 A+ 1963 Expend on how 5.6 0.8 2 5.1 A+++ 1537 Expend on how 5.6 0	1U25YEMFRA AS25THM+RA	1U35YEMFRA AS35TAMHRA	ASSOTDMHRA-CL 65 57 R32 675 global warmi kg of this refrit to interfere w 6.1 A++ 287 where it is loca 5.0 -10 4.0 A+ 1610 where it is loca 4.6 0.6 2 5.1 A+++ 1263 where it is loca 4.6 0	AS68TENHRA - 65 60 R32 675 ng than a refriger with the refriger w	1U35YEFFRA-C AS35TAMHRA-TO - 63 56 R32 675 gerant with build be leaked ant circuit 6.1 A++ 184 3.2 -10 4.0 A+ 980 2.8 0.3 2 5.1 A+++ 741 2.7 0
Sound power Refrigerant Cooling mode cooling performance Heating mode: A Heating mode: A Heating mode: A Heating mode: A Heating mode: A	Supplier Outdoor unit Indoor unit Outdoor unit Outdoor unit Outdoor unit Outdoor unit Indoor unit Outdoor u	AS68NFWHRA AS68TEDHRA-CL 65 60 R32 675 climate chang sphere. This a global warming ct yourself and 7.1 A++ 350 standard test r 7.0 -10 4.0 A+ 1963 standard test r 5.6 0.8 2 5.1 A+++ 1537 standard test r	AS25THMHRA-C	AS35TAMHRA-C AS35TAMHRA-THC 63 56 R32 675 with lower glo ains a refrigera 5 times higher 6 professional. 6.1 A++ 184 energy consu 3.2 -10 4.0 A+ 980 energy consu 2.8 0.3 2 5.1 A+++ 741 energy consu 2.7 0	ASSOTDMHRA-C ASSOTDMHRA-THC 65 57 R32 675 bal warming p ant fluid with a than 1 kg of 6.1 A++ 287 Imption will de 4.0 A+ 1610 Imption will de 4.6 0.6 2 5.1 A+++ 1125 Imption will de 4.1 0	1068RENFRA-C AS68TEMHRA-C AS68TEMHRA-C 65 60 R32 675 Dotential (GW GWP equal t CO2, over a pe 7.1 A++ 350 Expend on how 7.0 4.0 A+ 1963 Expend on how 5.6 0.8 2 5.1 A+++ 1537 Expend on how 5.6 0	1U25YEMFRA AS25THM+RA	1U35YEMFRA AS35TAMHRA	ASSOTDMHRA-CL 65 57 R32 675 global warmi kg of this refrit to interfere w 6.1 A++ 287 where it is loca 5.0 -10 4.0 A+ 1610 where it is loca 4.6 0.6 2 5.1 A+++ 1263 where it is loca 4.6 0	AS68TENHRA - 65 60 R32 675 ng than a refriger fill the refriger f	1U35YEFFRA-C AS35TAMHRA-TC - 63 56 R32 675 gerant with build be leaked ant circuit 6.1 A++ 184 3.2 -10 4.0 A+ 980 2.8 0.3 2 5.1 A+++ 741 2.7 0



General informa	ition					-					
	Supplier					Haier Air c	onditioning				
	Outdoor unit	1U50MEEFRA	1U25BEEFRA	1U25BEEFRA	1U25BEEFRA	1U25JEJFRA	1U35JEJFRA	1U50REJFRA	1U25S2SQ1FA-NR	1U35S2SQ1FA-NR	1U50S2SQ1FA-NR
	Indoor unit	AS50NFWHRA	AS25TADHRA-TC	AS25TADHRA	AS25TADHRA-CL	AS09JBJHRA	AS12JBJHRA	AS18JDJHRA	AS25S2SN1FA-NRC	AS35S2SN1FA-NRC	AS50S2SN1FA-NRC
	indoor drift	AS50TDDHRA-CLC	AS25TADHRA-TH	AS25NFWHRA	AS25TADHRA-1	AS25JBJHRA-W	AS35JBJHRA-W	AS50JDJHRA-W	-	-	-
Sound power	Outdoor unit dB	65	62	62	62	61	62	64	59	61	65
Courta power	Indoor unit dB	59	53	53	53	56	57	57	54	56	57
	Туре	R32	R32	R32	R32	R32	R32	R32	R32	R32	R32
Refrigerant	GWP kgCO _{2et}	-	675	675	675	675	675	675	675	675	675
	Refrigerant leakage contributes to climate change. Refrigerant with lower global warming potential (GWP) would contribute less to global warming than a refrigerant with										-
	higher GWP, if leaked to the atmosphere. This appliance contains a refrigerant fluid with a GWP equal to 675. This means that if 1 kg of this refrigerant fluid would be leaked to the atmosphere, the impact on global warming would be 675 times higher than 1 kg of CO2, over a period of 100 years. Never try to interfere with the refrigerant										
						1 kg of CO2, o	ver a period of	f 100 years. N	ever try to inte	erfere with the	refrigerant
	circuit yourself or disassemble the	e product yours	elf and always	s ask a profes	sional.						
Cooling mode	T-	1	1		ı			ı			
cooling performance	SEER	6.1	6.2	6.2	6.2	8.75	8.75	7.5	8.5	7.8	7.4
	Energy class	A++	A++	A++	A++	A+++	A+++	A++	A+++	A++	A++
	Qce kWh/yea		147	147	147	104	140	243	107	157	246
	Energy consumption is based on Pdesignc kW		2.6	2.6	2.6	2.6	3.5	5.2	vnere it is loca	ated.	
Heating mode:	Pdesignc kW Average climate	5	2.0	2.0	2.0	2.0	3.5	5.2			
Heating mode: A	Pdesignh temperature °C	-10	-10	-10	-10	-10	-10	-10	-10	-10	-10
	SCOP	4.0	4.1	4.1	4.1	5.1	5.1	4.6	4.6	4.6	4.6
	Energy class	A+	A+	A+	A+	A+++	A+++	A++	A++	A++	A++
Heating	Qhe kWh/yea		819	819	819	714	727	1400	1095	1217	1582
performance	Energy consumption is based on										.002
	Pdesignh kW		2.4	2.4	2.4	2.6	2.65	4.6	3.6	4.0	5.2
	Back-up heating capacity kW		0.4	0.4	0.4	0.4	0.4	0.8	0.6	0.7	0.8
Heating mode: \									•	•	•
	Pdesignh temperature °C	2	2	2	2	2	2	2		_	
	SCOP	5.1	5.1	5.1	5.1	6.2	6.2	5.6	-	-	-
Heating	Energy class	A+++	A+++	A+++	A+++	A+++	A+++	A+++	-	-	-
performance	Qhe kWh/yea	r 1263	549	549	549	632	632	1200	-	-	-
ponomiance	Energy consumption is based on					•	the appliance		vhere it is loca	ated.	
	Pdesignh kW		2.0	2.0	2.0	2.8	2.8	4.8	-	-	-
	Back-up heating capacity kW	0	0	0	0	0	0	0		-	-
Heating mode: (ı								
	Pdesignh temperature °C	-	-	-	-	-	-	-	-22	-22	-22
	SCOP	-	-	-	-	-	-	-	3.76	3.77	3.72
Heating	Energy class	-	-	-	-	-	-	-	A	A	Α
performance	Qhe kWh/yea		-	-		<u> </u>		-	2011	2228	2935
	Energy consumption is based on		esults. Actual I	energy consu	imption will de	epend on how	the appliance	is used and v			
	Pdesignh kW Back-up heating capacity kW		-	-	-	<u> </u>	-	-	3.6	4	5.2
	Back-up heating capacity kW								26	1	
						-		-	3.6	4	5.2
General informa	ation	1					-	-	3.6	4	5.2
General informa	ation Supplier					Haier Air c					•
General informa	ation	1U25YEGFRA-H	1U35YEGFRA-H	1U50MEGFRA-H	1U50MEGFRA-H	Haier Air C	1U35MEEFRA-NR	1U35S2SM1FA	1U50S2SJ2FA	1U25BEEFRA	1U68REMFRA
General informa	ation Supplier	1U25YEGFRA-H AS25PBAHRA			AS50TDDHRA-CLC	Haier Air c	1U35MEEFRA-NR AS35TADHRA-2	1U35S2SM1FA AS35S2SF1FA-CW	1U50S2SJ2FA AS50S2SF1FA-CW		•
General informa	Supplier Outdoor unit Indoor unit	1U25YEGFRA-H AS25PBAHRA -	1U35YEGFRA-H AS35PBAHRA -	1U50MEGFRA-H AS50PDAHRA	AS50TDDHRA-CLC AS50TDDHRA-3	Haier Air C 1U25BEEFRA-NR AS25TADHRA-2 AS25TADHRA-CLC	1U35MEEFRA-NR AS35TADHRA-2 AS35TADHRA-CLC	1U35S2SM1FA AS35S2SF1FA-CW	1U50S2SJ2FA AS50S2SF1FA-CW	1U25BEEFRA AS25TADHRA-CLC	1U68REMFRA AS68TEDHRA-CLC
General information	stion Supplier Outdoor unit Indoor unit Outdoor unit dB	1U25YEGFRA-H AS25PBAHRA - 62	1U35YEGFRA-H AS35PBAHRA - 63	1U50MEGFRA-H AS50PDAHRA - 65	ASSOTDDHRA-CLC ASSOTDDHRA-3 65	Haier Air c 1U25BEEFRA-NR AS25TADHRA-2 AS25TADHRA-CLC 62	1U35MEEFRA-NR AS35TADHRA-2 AS35TADHRA-CLC 63	1U35S2SM1FA AS35S2SF1FA-CW - 61	1U50S2SJ2FA AS50S2SF1FA-CW - 63	1U25BEEFRA AS25TADHRA-CLC - 62	1U68REMFRA AS68TEDHRA-CLC - 65
	Supplier Outdoor unit Indoor unit Outdoor unit Outdoor unit dB Indoor unit dB	1U25YEGFRA-H AS25FBAHRA - 62 54	1U35YEGFRA-H AS35PBAHRA - 63 56	1U50MEGFRA-H AS50PDAHRA - 65 57	AS50TDDHRA-CLC AS50TDDHRA-3 65 57	Haier Air C 1U25BEEFRA-NR AS25TADHRA-2 AS25TADHRA-CLC 62 53	1U35MEEFRA-NR AS35TADHRA-2 AS35TADHRA-CLC 63 55	1U35S2SM1FA AS35S2SF1FA-CW - 61 55	1U50S2SJ2FA AS50S2SF1FA-CW - 63 57	1U25BEEFRA AS25TADHRA-CLC - 62 53	1U68REMFRA AS68TEDHRA-CLC - 65 60
	Supplier Outdoor unit Indoor unit Outdoor unit Outdoor unit dB Indoor unit dB Type	1U25YEGFRA-H AS25PBAHRA - 62 54 R32	1U35YEGFRA-H AS35PBAHRA - 63 56 R32	1U50MEGFRA-H AS50PDAHRA - 65 57 R32	AS50TDDHRA-CLC AS50TDDHRA-3 65 57 R32	Haier Air c 10258EEFRA-NR AS25TADHRA-2 AS25TADHRA-CLC 62 53 R32	1U35MEEFRA-NR AS35TADHRA-2L AS35TADHRA-CLC 63 55 R32	1U35S2SM1FA AS35S2SF1FA-CW - 61 55 R32	1U50S2SJ2FA AS50S2SF1FA-CW - 63 57 R32	1U25BEEFRA as25TaDHRA-CLC - 62 53 R32	1U68REMFRA AS68TEDHRA-CLC - 65 60 R32
Sound power	Supplier Outdoor unit Indoor unit Outdoor unit Outdoor unit Indoor unit Guldoor unit Indoor unit Ind	1U25YEGFRA-H AS25PBAHRA - 62 54 R32 1 675	1U35YEGFRA-H AS35PBAHRA - 63 56 R32 675	1U50MEGFRA-H AS50PDAHRA - 65 57 R32 675	ASSOTDDHRA-CLC ASSOTDDHRA-3 65 57 R32 675	Haier Air c 10266EFRANR AS25TADHRA-2 AS25TADHRA-CLC 62 53 R32 675	1U35MEEFRA-NR AS35TADHRA-2 AS35TADHRA-CLC 63 55 R32 675	1U35S2SM1FA AS35S2SF1FACW - 61 55 R32 675	1U50S2SJ2FA ASS0S2SF1FA.CW - 63 57 R32 675	1U25BEEFRA AS25TADHRA-CLC - 62 53 R32 675	1U68REMFRA ASSITEDHRA-CLC - 65 60 R32 675
Sound power Refrigerant	Supplier Outdoor unit Indoor unit Outdoor unit Outdoor unit dB Indoor unit dB Type	1U25YEGFRAH AS25PBAHRA - 62 54 R32 675 climate chang	1U35YEGFRA-H AS35PBAHRA - 63 56 R32 675 e. Refrigerant ppliance cont- varming would	1USOMEGFRA-H ASSOPDAHRA - 65 57 R32 675 with lower glo ains a refrigera	ASSOTDDHRA-CLC ASSOTDDHRA-3 65 57 R32 675 ball warming part fluid with a shigher than 1	Haier Air c 1U28BEEFRA-NR AS25TADHRA-2 62 53 R32 675 cotential (GWP equal t	1U39MEEFRA-NR AS35TADHRA-2 AS35TADHRA-2CC 63 55 R32 675 P) would conto 675. This m	1U35S2SM1FA AS35S2SF1FA-CW 61 55 R32 675 tribute less to eans that if 1	1U50S2SJ2FA ASS0S2SF1FA-CW	1U25BEEFRA AS25TADHRA-CLC 62 53 R32 675 ng than a refri	1U68REMFRA ASSITEDHRA-CLC 65 60 R32 675 gerant with build be
Sound power	Supplier Outdoor unit Indoor unit Outdoor unit Indoor unit Outdoor unit Outdoor unit Bindoor unit GB Type GWP Refrigerant leakage contributes to higher GWP, if leaked to the atmosphere, the imporreulity ourself or disassemble the	1U25YEGFRAH AS25PBAHRA - 62 54 R32 675 climate chang sphere. This a pact on global ve	1U35YEGFRA-H AS35PBAHRA - 63 56 R32 675 e. Refrigerant ppliance contavarming would elf and always	1U50MEGFRA-H AS50PDAHRA - 65 57 R32 675 with lower glo ains a refrigera d be 675 times s ask a profes	ASSOTDDHRA-CLC ASSOTDDHRA-3 65 57 R32 675 bal warming pant fluid with as higher than 1 sional.	Haier Air c 1U25BEEFRA-NR AS25TADHRA-CLC 62 53 R32 675 ootential (GWP equal t	1U35MEEFRA.NR AS35TADHRA-2 AS35TADHRA-CLC 63 55 R32 675 P) would con to 675. This mover a period of	1U35S2SMIFA AS3SSSFIFA-CW - 61 55 R32 675 ttribute less to eans that if 1 100 years. N	1U50S2SJ2FA ASS0S2SF1FA-CW - 63 57 R32 675 global warmink g of this refriever try to interest to the second control of the second co	1U25BEEFRA AS25TADHRA-CLC - 62 53 R32 675 ng than a refrig	1U68REMFRA ASSITEDHRA-CLC - 65 60 R32 675 gerant with build be refrigerant
Sound power Refrigerant	Supplier Outdoor unit Indoor unit Outdoor unit Indoor unit Indoor unit Indoor unit Indoor unit Indoor unit Outdoor unit Indoor unit Indoor unit Outdoor unit Indoor unit Indoo	1U25YEGFRAH AS25PBAHRA - 62 54 R32 16675 climate change sphere. This a pact on global to e product yours 6.1	1U35YEGFRA-H AS35PBAHRA - 63 56 R32 675 e. Refrigerant ppliance cont: warming would elf and always	1U50MEGFRAH AS50PDAHRA - 65 57 R32 675 with lower glo ains a refrigera d be 675 times s ask a profes	ASSOTDDHRA-CLC ASSOTDDHRA-3 65 57 R32 675 bal warming part fluid with a shigher than 1 sional.	Haier Air c 10256EEFRA-NR AS25TADHRA-CLC 62 53 R32 675 otential (GWP equal tl kg of CO2, o	1U35MEEFRA.NR AS35TADHRA-2 AS35TADHRA-CLC 63 55 R32 675 P) would con to 675. This m wer a period of	1U35S2SMIFA AS3SSSFIFA.CW - 61 55 R32 675 trribute less to eans that if 1 100 years. N	1U50S2SJ2FA ASS0SSF1FA-CW - 63 57 R32 675 global warminkg of this refriever try to inte	1U25BEEFRA AS25TADHRA-CLC - 62 53 R32 675 ng than a refri gerant fluid wo	1U68REMFRA ASSITEDHRA-CLC - 65 60 R32 675 gerant with build be refrigerant 7.1
Sound power Refrigerant	Supplier Outdoor unit Indoor unit Outdoor unit Outdoor unit Indoor unit Indoor unit Outdoor unit Indoor unit Indoor unit Indoor unit Indoor unit Outdoor unit Indoor unit Indo	1U25YEGFRAH AS25PBAHRA - 62 54 R32 a 675 climate chang sphere. This a pact on global version product yours 6.1 A++	1U35YEGFRAH AS35PBAHRA - 63 56 R32 675 e. Refrigerant ppliance contravarming would elf and always: 6.1 A++	1U50MEGFRAH AS50PDAHRA - 65 57 R32 675 with lower glor d be 675 times s ask a profes	ASSOTDDHRA-CLC ASSOTDDHRA-3 65 57 R32 675 bal warming part fluid with a bigher than 1 sional.	Haier Air c 1U258EEFRA-NR AS25TADHRA-2 C 62 53 R32 675 cotential (GWP equal tl kg of CO2, o	1U3SMEEFRANR AS35TADHRA-2 AS35TADHRA-CLC 63 55 R32 675 P) would con to 675. This m wer a period of	1U35S2SMIFA AS35S2SF1FA-CW - 61 55 R32 675 tribute less to eans that if 1 i 100 years. N 8.5 A++++	1U50S2SJ2FA ASSSSSF1FA-CW - 63 57 R32 675 global warmi kg of this refriever try to inte	1U25BEEFRA AS25TADHRA-CLC - 62 53 R32 675 ng than a refri gerant fluid wo erfere with the	1U68REMFRA ASSITEDHRA-CLC
Sound power Refrigerant Cooling mode	Supplier Outdoor unit Indoor unit Outdoor unit Indoor unit Outdoor unit Outdoor unit Outdoor unit GB Indoor unit dB Type GWP kgCO ₂₀ Refrigerant leakage contributes to higher GWP, if leaked to the atmosphere, the impericulate yourself or disassemble the second of the se	1U25YEGFRAH AS25PBAHRA - 62 54 R32 675 climate chang paphere. This a pact on global very product yours 6.1 A++ r 149	1U35YEGFRAH AS35PBAHRA - 63 56 R32 675 e. Refrigerant ppliance contravaming would elf and always 6.1 A++ 184	1Usomegfrahl AS50PDAHRA - 65 57 R32 675 with lower gloains a refrigerat be 675 times s ask a profes 6.1 A++ 287	ASSOTDDHRA-CLC ASSOTDDHRA-3 65 57 R32 675 bal warming pant fluid with a bigher than 1 sional. 6.1 A++ 287	Haier Air c 10286EEFRA-NR AS25TADHRA-CLC 62 53 R32 675 sotential (GWP equal tl kg of CO2, o	103MEFRANR AS35TADHRA-2 AS35TADHRA-CLC 63 55 R32 675 P) would con to 675. This m ever a period of 6.4 A++ 197	1U35S2SMIFA AS35S2SFIFA.CW - 61 55 R32 675 ttribute less to eans that if 1 to 0 years. N 8.5 A+++ 144	1U50S2SJ2FA ASS0S2SF1FA-CW - 63 57 R32 675 global warmi kg of this refri ever try to inte	1U25BEEFRA AS25TADHRA-CLC - 62 53 R32 675 ng than a refrigerant fluid we refere with the	1U68REMFRA ASSITEDHRA-CLC - 65 60 R32 675 gerant with build be refrigerant 7.1
Sound power Refrigerant Cooling mode cooling	Supplier Outdoor unit Indoor unit Outdoor unit Indoor unit Outdoor unit Outdoor unit Outdoor unit Outdoor unit B Indoor unit GB Type GWP KgCO2e Refrigerant leakage contributes to higher GWP, if leaked to the atmosphere, the impericulate yourself or disassemble the SEER Energy class Qce kWh/yea Energy consumption is based on	1U25YEGFRAH AS25PBAHRA - 62 54 R32 a 675 climate chang osphere. This a pact on global very product yours 6.1 A++ r 149 standard test r	1U35YEGFRAH AS35PBAHRA - 63 56 R32 675 e. Refrigerant ppliance cont- warming would elf and always 6.1 A++ 184 esults. Actual	1U50MEGFRAH AS50PDAHRA - 65 57 832 675 with lower glo ains a refrigera d be 675 times s ask a profes 6.1 A++ 287 energy consu	ASSOTDDHRA-CLC ASSOTDDHRA-S 65 57 R32 675 bbal warming pant fluid with a bigher than 1 sional. 6.1 A++ 287 Imption will de	Haier Air c 1U258EEFFA.NR AS25TADHRA-2 AS25TADHRA-CLC 62 53 R32 675 cotential (GWP equal till kg of CO2, o	103MEFRANR AS35TADHRA-2 63 55 R32 675 P) would con to 675. This mover a period of A++ 197 the appliance	1U35S2SM1FA AS3SS2SF1FA-CW - 61 55 R32 675 ttribute less to eans that if 1 100 years. N 8.5 A+++ 144 is used and v	1U50S2SJ2FA ASS0S2SF1FA-CW - 63 57 R32 675 global warmi kg of this refri ever try to inte	1U25BEEFRA AS25TADHRA-CLC - 62 53 R32 675 ng than a refrigerant fluid wearfere with the	1U68REMFRA ASSSTEDHRA-CLC - 65 60 R32 675 gerant with build be refrigerant 7.1 A++ 350
Sound power Refrigerant Cooling mode cooling performance	SEER Energy class Qce kWh/yea Energy consumption is based on Pdesignc	1U25YEGFRAH AS25PBAHRA - 62 54 R32 a 675 climate chang osphere. This a pact on global very product yours 6.1 A++ r 149 standard test r	1U35YEGFRAH AS35PBAHRA - 63 56 R32 675 e. Refrigerant ppliance contravaming would elf and always 6.1 A++ 184	1Usomegfrahl AS50PDAHRA - 65 57 R32 675 with lower gloains a refrigerat be 675 times s ask a profes 6.1 A++ 287	ASSOTDDHRA-CLC ASSOTDDHRA-3 65 57 R32 675 bal warming pant fluid with a bigher than 1 sional. 6.1 A++ 287	Haier Air c 10286EEFRA-NR AS25TADHRA-CLC 62 53 R32 675 sotential (GWP equal tl kg of CO2, o	103MEFRANR AS35TADHRA-2 AS35TADHRA-CLC 63 55 R32 675 P) would con to 675. This m ever a period of 6.4 A++ 197	1U35S2SMIFA AS35S2SFIFA.CW - 61 55 R32 675 ttribute less to eans that if 1 to 0 years. N 8.5 A+++ 144	1U50S2SJ2FA ASS0S2SF1FA-CW - 63 57 R32 675 global warmi kg of this refri ever try to inte	1U25BEEFRA AS25TADHRA-CLC - 62 53 R32 675 ng than a refrigerant fluid we refere with the	1U68REMFRA ASSITEDHRA-CLC - 65 60 R32 675 gerant with buld be refrigerant 7.1 A++
Sound power Refrigerant Cooling mode cooling performance	SEER Energy class Que kWh/yea Energy consumption is based on Pdesignc kWAverage climate	1U25YEGFRAH AS25PBAHRA - 62 54 R32 1675 climate chang sphere. This a bact on global very product yours 6.1 A++ r 149 standard test r 2.6	1U35YEGFRA-H AS35PBAHRA - 63 56 R32 675 e. Refrigerant ppliance contravarming would elf and always 6.1 A++ 184 esults. Actual 3.2	1U50MEGFRA-H AS50PDAHRA - 65 57 R32 675 with lower glo ains a refrigera d be 675 times s ask a profes 6.1 A++ 287 energy consu	ASSOTDDHRA-CLC ASSOTDDHRA-3 65 57 R32 675 bal warming pant fluid with a singher than 1 sional. 6.1 A++ 287 Imption will de 5.0	Haier Air c 1U25BEEFRA-NR AS25TADHRA-2 62 53 R32 675 octential (GW 0 GWP equal to like of CO2, octential (GW A++ 147 expend on how 2.6	1U35MEEFRA.NR AS35TADHRA-2 AS35TADHRA-CLC 63 55 R32 675 P) would con to 675. This m wer a period of 6.4 A++ 197 the appliance 3.6	1U35S2SMIFA AS3SSSFIFA-CW - 61 55 R32 675 ttribute less to eans that if 1 100 years. N 8.5 A+++ 144 is used and v 3.5	1U50S2SJ2FA ASS0S2SF1FA.CW - 63 57 R32 675 o global warmink g of this refriever try to interest the control of	1U25BEEFRA AS25TADHRA-CLC - 62 53 R32 675 ng than a refrig gerant fluid wo erfere with the 6.2 A++ 147 ated. 2.6	1U68REMFRA ASSSTEDHRA-CLC - 65 60 R32 675 gerant with build be refrigerant 7.1 A++ 350
Sound power Refrigerant Cooling mode cooling performance	SEER Energy class Que kWh/yea Energy consumption is based on Pdesignc kWAverage climate Poutdoor unit Outdoor unit AB Indoor unit AB Indoo	1U25YEGFRAH AS25PBAHRA - 62 54 R32 675 climate chang sphere. This a pact on global or product yours 6.1 A++ 149 standard test r 2.6	1U35YEGFRA-H AS35PBAHRA - 63 - 63 - 56 R32 - 675 e. Refrigerant populance contravarming would elf and always 6.1 A++ 184 esults. Actual 3.2 -10	1U50MEGFRAH AS50PDAHRA - 65 57 R32 675 with lower glo alins a refrigera d be 675 times s ask a profes 6.1 A++ 287 energy consu	ASSOTDDHRA-CLC ASSOTDDHRA-3 65 57 R32 675 bbal warming pant fluid with as higher than 1 sional. 6.1 A++ 287 umption will de 5.0	Haier Air c 10256EEFRA-NR AS25TADHRA-CLC 62 53 R32 675 cotential (GW a GWP equal to lag of CO2, o 6.2 A++ 147 epend on how 2.6	1U35MEEFRA.NR AS35TADHRA-2 AS35TADHRA-CLC 63 55 R32 675 P) would con to 675. This m ever a period of 6.4 A++ 197 the appliance 3.6 -10	1U35S2SMIFA AS3SS2FIFA-CW - 61 55 R32 675 ttribute less to eans that if 1 100 years. N 8.5 A+++ 144 is used and v 3.5	1U50S2SJ2FA ASS0SSF1FA-CW - 63 57 R32 675 global warmin kg of this refriever try to interest the control of the	1U25BEEFRA AS25TADHRA-CLC - 62 53 R32 675 ng than a refriggerant fluid worrfere with the 6.2 A++ 147 ated. 2.6	1U68REMFRA ASSITEDHRA-CLC - 65 60 R32 675 gerant with build be refrigerant - 7.1 A++ 350 - 7
Sound power Refrigerant Cooling mode cooling performance	SEER Energy class Energy consumption is based on Pdesignc kWAverage climate Poutdoor unit Outdoor unit Indoor unit AB Indoor unit AB Indoor unit AB Type GWP kgCO200 Refrigerant leakage contributes the importance of the atmosphere, the importance of the imp	1U25YEGFRAH AS25FBAHRA - 62 54 R32 675 climate change sphere. This a pact on global to product yours 6.1 A++ r 149 standard test r 2.6	1U35YEGFRAH AS35PBAHRA - 63 - 56 R32 675 e. Refrigerant ppliance cont: warning would elf and always 6.1 A++ 184 esults. Actual 3.2 -10 4.0	1U50MEGFRAH AS50PDAHRA - 65 57 R32 675 with lower glo ains a refrigera d be 675 times s ask a profes 6.1 A++ 287 energy consu 5.0	ASSOTDDHRA-CLC ASSOTDDHRA-3 65 57 R32 675 bal warming p ant fluid with a b higher than 1 sional. 6.1 A++ 287 Imption will de 5.0	Haier Air c 10256EEFRA-NR AS25TADHRA-CLC 62 53 R32 675 otential (GWP equal till kg of CO2, o	1035MEEFRA.NR AS35TADHRA-2 AS35TADHRA-CLC 63 55 R32 675 P) would con to 675. This m ver a period of 6.4 A++ 197 the appliance 3.6 -10 4.1	1U35S2SMIFA AS3SSSFIFA-CW - 61 55 R32 675 ttribute less to eans that if 1 if 100 years. N 8.5 A+++ 144 is used and v 3.5 -10 4.6	1U50S2SJZFA ASS0SSF1FA-CW - 63 57 R32 675 global warmin kg of this refriever try to inter 7.2 A++ 253 where it is loca 5.2 -10 4.6	1U25BEEFRA AS25TADHRA-CLC - 62 53 R32 675 ng than a refri gerant fluid wo erfere with the 6.2 A++ 147 ated. 2.6	1U68REMFRA ASSITEDHRA-CLC - 65 60 R32 675 gerant with build be refrigerant - 7.1 A++ 350 - 7 -10 4
Sound power Refrigerant Cooling mode cooling performance Heating mode:	Supplier Outdoor unit Indoor unit Indoor unit Outdoor unit Indoor unit Outdoor unit	1U25YEGFRAH AS25PBAHRA - 62 54 R32 675 climate chang osphere. This a pact on global very product yours 6.1 A++ r 149 standard test r 2.6 - 10 4.0 A+	1U35YEGFRAH AS35PBAHRA - 63 56 R32 675 e. Refrigerant ppliance cont- warming woulde elf and always 6.1 A++ 184 esults. Actual 3.2 -10 4.0 A+	1U50MEGFRAH AS50PDAHRA - 65 57 R32 675 with lower glo ains a refrigera d be 675 times s ask a profes 6.1 A++ 287 energy const 5.0 -10 4.0 A+	ASSOTDDHRA-CLC ASSOTDDHRA-3 65 57 R32 675 bal warming p ant fluid with a b higher than 1 sional. 6.1 A++ 287 Imption will de 5.0 -10 4.0 A+	Haier Air c 1U258EEFRA-NR AS25TADHRA-CLC 62 53 R32 675 cotential (GW a GWP equal tl kg of CO2, o	103MEFRANR AS35TADHRA-2 63 55 R32 675 P) would con to 675. This mover a period of 4.1 197 the appliance 3.6 -10 4.1 A+	1U35S2SMIFA AS35S2SF1FA-CW - 61 55 R32 675 tribute less to eans that if 1 if 100 years. N 8.5 A+++ 144 is used and v 3.5 -10 4.6 A++	1U50S2SJ2FA ASS0S2SF1FA-CW - 63 57 R32 675 global warmi kg of this refriever try to inte 7.2 A++ 253 where it is loca 5.2 -10 4.6 A++	1U25BEEFRA AS25TADHRA-CLC - 62 53 R32 675 ng than a refriggerant fluid worfere with the 6.2 A++ 147 ated. 2.6	1U68REMFRA ASSITEDHRA-CLC - 65 60 R32 675 gerant with ould be refrigerant - 7.1 A++ 350 7 -10 4 A+
Sound power Refrigerant Cooling mode cooling performance Heating mode:	SEER Energy class Qce kWh/yea Energy consumption is based on Pdesignc kWAverage climate Pdesign temperature Pdesign temperature Pdesign temperature Pdesign temperature SCOP Energy class Qhe kWh/yea Energy class Qhe kWh/yea	1U25YEGFRAH AS25PBAHRA - 62 54 R32 a 675 climate chang sphere. This a pact on global very product yours 6.1 A++ r 149 standard test r 7 2.6	1U35YEGFRAH AS35PBAHRA - 63 56 R32 675 e. Refrigerant ppliance contravarming would elf and always 6.1 A++ 184 esults. Actual 3.2 -10 4.0 A+ 980	1U50MEGFRAH AS50PDAHRA - 65 57 R32 675 with lower glo ains a refrigera d be 675 times s ask a profes 6.1 A++ 287 energy const 5.0 -10 4.0 A+ 1610	ASSOTDDHRA-CLC ASSOTDDHRA-S 65 57 R32 675 Shall warming pant fluid with a single than 1 sional. 6.1 A++ 287 Imption will de 5.0 -10 4.0 A+ 1610	Haier Air c 1U258EEFFA.NR AS25TADHRA-2 AS25TADHRA-CLC 62 53 R32 675 cotential (GWP equal till kg of CO2, or compared to the	103MEFFRANR AS35TADHRA-2 AS35TADHRA-CLC 63 55 R32 675 P) would con to 675. This m ever a period of 6.4 A++ 197 the appliance 3.6 -10 4.1 A+ 1092	1U35S2SM1FA AS3SS2SF1FA.CW - 61 55 R32 675 ttribute less to eans that if 1 100 years. N 8.5 A+++ 144 is used and v 3.5 -10 4.6 A++ 854	1U50S2SJ2FA ASS0S2SF1FA-CW - 63 57 R32 675 global warmi kg of this refri ever try to inte 7.2 A++ 253 where it is loca 5.2 -10 4.6 A++ 1401	1U25BEEFRA AS25TADHRA-CLC - 62 53 R32 675 ng than a refrigerant fluid worderfere with the 6.2 A++ 147 ated. 2.6 -10 4.1 A+ 819	1U68REMFRA ASSITEDHRA-CLC - 65 60 R32 675 gerant with build be refrigerant - 7.1 A++ 350 - 7 -10 4
Sound power Refrigerant Cooling mode cooling performance Heating mode:	SEER Energy class Qce kWh/yea Energy class Qhe kWh/yea Energy consumption is based on Supplier Outdoor unit Indoor unit Outdoor unit dB Indoor unit dB Ind	1U25YEGFRAH AS25FBAHRA - 62 54 R32 675 climate chang paphere. This a pact on global version product yours 6.1 A++ r 149 standard test r 7 2.6 -10 A+ r 840 standard test r	1U35YEGFRAH AS35PBAHRA - 63 56 R32 675 e. Refrigerant ppliance contivarming would elf and always 6.1 A++ 184 esults. Actual 3.2 -10 4.0 A+ 980 esults. Actual	1US0MEGFRAH AS50PDAHRA - 65 57 R32 675 with lower glo ains a refrigerat be 675 times s ask a profes 6.1 A++ 287 energy consu 5.0 -10 A+ 1610 energy consu	ASSOTDDHRA-CLC ASSOTDDHRA-3 65 57 R32 675 bal warming pant fluid with a singler than 1 sional. 6.1 A++ 287 Imption will de 5.0 -10 A+ 1610 Imption will de Imption will will de Imption will de Imption will will will will will will will wil	Haier Air c 1U288EEFRA NR AS25TADHRA-2 AS25TADHRA-CLC 62 53 R32 675 botential (GWP equal to the second on how 2.6 -10 A++ 819 epend on how	103MEFFA-NR AS35TADHRA-2 AS35TADHRA-CLC 63 55 R32 675 P) would con to 675. This m ever a period of 6.4 A++ 197 the appliance 3.6 -10 A+ 1092 the appliance	1U35S2SM1FA AS3SS2SF1FA-CW	1U50S2SJ2FA AS50S2SF1FA-CW	1U25BEEFRA AS25TADHRA-CLC - 62 53 R32 675 ng than a refrigerant fluid werfere with the 6.2 A++ 147 ated. 2.6 -10 -4.1 A+ 819 ated.	1U68REMFRA ASSSTEDHRA-CLC - 65 60 R32 675 gerant with puld be refrigerant 7.1 A++ 350 7 -10 4 A+ 1963
Sound power Refrigerant Cooling mode cooling performance Heating mode:	SEER Energy class Qce kWh/yea Energy class Qce kWh/yea Energy class Qhe kWh/yea Energy consumption is based on Pdesignh kW	1U25YEGFRAH AS25PBAHRA - 62 54 R32 675 climate chang sphere. This a bact on global ve product yours 6.1 A++ r 149 standard test r 7 2.6 -10 4.0 A+ r 840 standard test r 840	1U35YEGFRAH AS35PBAHRA - 63 - 63 - 56 R32 675 e. Refrigerant ppliance contoverming would elf and always 6.1 A++ 184 esults. Actual 3.2 -10 4.0 4.0 A+ 980 esults. Actual 2.8	1U50MEGFRAH AS50PDAHRA - 65 57 R32 675 with lower glo ains a refrigera d be 675 times s ask a profes 6.1 A++ 287 energy const 5.0 -10 4.0 A+ 1610	ASSOTDDHRA-CLC ASSOTDDHRA-S 65 57 R32 675 Shall warming pant fluid with a single than 1 sional. 6.1 A++ 287 Imption will de 5.0 -10 4.0 A+ 1610	Haier Air c 1U258EEFFA.NR AS25TADHRA-2 AS25TADHRA-CLC 62 53 R32 675 cotential (GWP equal till kg of CO2, or compared to the	103MEFFA.NR AS35TADHRA-2 AS35TADHRA-CLC 63 55 R32 675 P) would conto 675. This mover a period of 6.4 A++ 197 the appliance 3.6 -10 4.1 A+ 1092 the appliance 3.2	1U35S2SM1FA AS3SS2SF1FA.CW - 61 55 R32 675 ttribute less to eans that if 1 100 years. N 8.5 A+++ 144 is used and v 3.5 -10 4.6 A++ 854	1U50S2SJ2FA ASS0S2SF1FA-CW - 63 57 R32 675 global warmi kg of this refri ever try to inte 7.2 A++ 253 where it is loca 5.2 -10 4.6 A++ 1401	1U25BEEFRA AS25TADHRA-CLC - 62 53 R32 675 ng than a refrigerant fluid worderfere with the 6.2 A++ 147 ated. 2.6 -10 4.1 A+ 819	1U68REMFRA ASSSTEDHRA-CLC - 65 60 R32 675 gerant with ould be refrigerant - 7.1 A++ 350 7 -10 4 A+
Sound power Refrigerant Cooling mode cooling performance Heating mode:	SEER Energy class Cace kWh/yea Energy class Qhe kWh/yea Energy consumption is based on Pdesignh kW Back-up heating capacity kW Back-up heating capacity kW Butdoor unit dB Indoor unit dB	1U25YEGFRAH AS25PBAHRA - 62 54 R32 675 climate chang sphere. This a bact on global ve product yours 6.1 A++ r 149 standard test r 7 2.6 -10 4.0 A+ r 840 standard test r 840	1U35YEGFRAH AS35PBAHRA - 63 56 R32 675 e. Refrigerant ppliance contivarming would elf and always 6.1 A++ 184 esults. Actual 3.2 -10 4.0 A+ 980 esults. Actual	1U50MEGFRA-H AS50PDAHRA - 65 57 R32 675 with lower glo ains a refrigerat d be 675 times s ask a profes 6.1 A++ 287 energy consu 5.0 -10 4.0 A+ 1610 energy consu 4.6	ASSOTDDHRA-CLC ASSOTDDHRA-3 65 57 R32 675 bbal warming pant fluid with a singler than 1 sional. 6.1 A++ 287 Imption will de 5.0 -10 4.0 A+ 1610 Imption will de 4.6	Haier Air c 1U25BEEFRA-NR AS25TADHRA-CLC 62 53 R32 675 potential (GWP equal to be compared to	103MEFFA-NR AS35TADHRA-2 AS35TADHRA-CLC 63 55 R32 675 P) would con to 675. This m ever a period of 6.4 A++ 197 the appliance 3.6 -10 A+ 1092 the appliance	1U35S2SMIFA AS3SSSFIFA-CW	1U50S2SJ2FA ASS0S2SF1FA.CW - 63 57 R32 675 o global warmi kg of this refriever try to interest is loca 5.2 -10 4.6 A++ 1401 where it is loca 4.6	1U25BEEFRA AS25TADHRA-CLC - 62 53 R32 675 ng than a refrig gerant fluid werfere with the 6.2 A++ 147 ated. 2.6 -10 4.1 A+ 819 ated. 2.4	1U68REMFRA ASSSTEDHRA-CLC - 65 60 R32 675 gerant with build be refrigerant 7.1 A++ 350 7 -10 4 A+ 1963
Sound power Refrigerant Cooling mode cooling performance Heating mode: Heating performance	SEER Energy class Cace kWh/yea Energy class Qhe kWh/yea Energy consumption is based on Pdesignh kW Back-up heating capacity kW Back-up heating capacity kW Butdoor unit dB Indoor unit dB	1U25YEGFRAH AS25PBAHRA - 62 54 R32 675 climate chang sphere. This a pact on global very product yours 6.1 A++ 149 standard test r 2.6 -10 4.0 A+ 840 standard test r 2.4 0.48	1U35YEGFRAH AS35PBAHRA - 63 - 63 - 56 R32 675 e. Refrigerant ppliance contoverming would elf and always 6.1 A++ 184 esults. Actual 3.2 -10 4.0 4.0 A+ 980 esults. Actual 2.8	1U50MEGFRA-H AS50PDAHRA - 65 57 R32 675 with lower glo ains a refrigerat d be 675 times s ask a profes 6.1 A++ 287 energy consu 5.0 -10 4.0 A+ 1610 energy consu 4.6	ASSOTDDHRA-CLC ASSOTDDHRA-3 65 57 R32 675 bbal warming pant fluid with a singler than 1 sional. 6.1 A++ 287 Imption will de 5.0 -10 4.0 A+ 1610 Imption will de 4.6	Haier Air c 1U25BEEFRA-NR AS25TADHRA-CLC 62 53 R32 675 potential (GWP equal to be compared to	103MEFFA.NR AS35TADHRA-2 AS35TADHRA-CLC 63 55 R32 675 P) would conto 675. This mover a period of 6.4 A++ 197 the appliance 3.6 -10 4.1 A+ 1092 the appliance 3.2	1U35S2SMIFA AS3SSSFIFA-CW	1U50S2SJ2FA ASS0S2SF1FA.CW - 63 57 R32 675 o global warmi kg of this refriever try to interest is loca 5.2 -10 4.6 A++ 1401 where it is loca 4.6	1U25BEEFRA AS25TADHRA-CLC - 62 53 R32 675 ng than a refrig gerant fluid werfere with the 6.2 A++ 147 ated. 2.6 -10 4.1 A+ 819 ated. 2.4	1U68REMFRA ASSSTEDHRA-CLC - 65 60 R32 675 gerant with build be refrigerant 7.1 A++ 350 7 -10 4 A+ 1963
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Sound power Refrigerant Cooling mode cooling performance Heating mode: Heating mode: Heating mode:	Supplier Outdoor unit Indoor unit Indoor unit Indoor unit Indoor unit Outdoor unit Indoor unit Outdoor unit Outdoor unit Indoor unit Outdoor unit Outd	1U25YEGFRAH AS25PBAHRA - 62 54 R32 - 675 climate chang osphere. This a pact on global to product yours - 6.1 A++ - 149 standard test r - 2.6 - 10 - 4.0 - A+ - 840 standard test r - 2.4 - 0.48	1U35YEGFRAH AS35PBAHRA - 63 - 63 - 56 R32 675 e. Refrigerant ppliance contravarming would left and always 6.1 A++ 184 esults. Actual 3.2 -10 4.0 A+ 980 esults. Actual 2.8 0.6	1U50MEGFRAH AS50PDAHRA - 65 57 R32 675 with lower glotains a refrigered be 675 times a sak a profes 6.1 A++ 287 energy consu- 5.0 -10 4.0 A+ 1610 energy consu- 4.6 0.6	ASSOTDDHRA-CLC ASSOTDDHRA-S 65 57 R32 675 bal warming part fluid with a shigher than 1 sional. 6.1 A++ 287 Imption will de 5.0 -10 4.0 A+ 1610 Imption will de 4.6 0.6	Haier Air c 1U258EEFFA.NR AS25TADHRA-2 AS25TADHRA-CLC 62 53 R32 675 Dotential (GWP equal till kg of CO2, of CO2, of CO2) A++ 147 Expend on how 2.6 -10 4.1 A+ 819 Expend on how 2.4 0.4	103MEFFRANR AS35TADHRA-2 AS35TADHRA-CLC 63 55 R32 675 P) would con to 675. This m ever a period of 6.4 A++ 197 the appliance 3.6 -10 4.1 A+ 1092 the appliance 3.2 0.6	1U35S2SM1FA AS3SS2SF1FA-CW	1U50S2SJ2FA ASS0S2SF1FA-CW - 63 57 R32 675 global warmi kg of this refri ever try to inte 7.2 A++ 253 where it is loca 5.2 -10 4.6 A++ 1401 where it is loca 4.6 0.8	1U25BEEFRA AS25TADHRA-CLC - 62 53 R32 675 ng than a refrigerant fluid worefere with the 6.2 A++ 147 ated. 2.6 -10 4.1 A+ 819 ated. 2.4 0.4	1U68REMFRA ASSSTEDHRA-CLC - 65 60 R32 675 gerant with ould be refrigerant 7.1 A++ 350 7 -10 4 A+ 1963 5.6 0.8
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