Haier

Product Fiche

General informa	tion										
	Supplier					Haier Air c	onditioning				
	Outdoor unit	1U42S2SM1FA	1U42S2SM1FA	1U25YEGFRA	1U35YEGFRA	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	-	-	-	-	AS20TADHRA-CL	AS25TADHRA-CLC	AS35TADHRA-CLC	-	-
Sound power	Outdoor unit dB	63	63	62	63	65	58	62	63	65	65
	Indoor unit dB	58	58	54	56	57	52	53	55	57	60
Refrigerant	Туре	R32	R32	R32	R32	R32	R32	R32	R32	R32	R32
	GWP kgCO ₂		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 im		•		-	1 kg of CO2, o	ver a period of	f 100 years. N	lever try to inte	erfere with the	refrigerant
	circuit yourself or disassemble th	e product yours	self and alway	s ask a profes	sional.						
Cooling mode		_									
cooling performance Heating mode: A	SEER	7.0	7.0	6.1	6.1	6.1	6.8	6.2	6.4	6.1	7.1
	Energy class	A++	A++	A++	A++	A++	A++	A++	A++	A++	A++
	Qce kWh/yea		210	149	184	287	106	147	197	287	350
	Energy consumption is based on Pdesignc kV		esults. Actua 4.2			5.0			T		7.0
		V 4.2	4.2	2.6	3.2	5.0	2.0	2.6	3.6	5.0	7.0
		-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		esults. Actua	l energy consu	umption will de	epend on how	the appliance	is used and v	where it is loca	ated.	
	Pdesignh kV		3.6	2.4	2.8	4.6	1.9	2.4	3.2	4.6	5.6
	Back-up heating capacity kV	/ 0.6	0.6	0.48	0.6	0.6	0.2	0.4	0.6	0.6	0.8
Heating mode: \											
	Pdesignh temperature		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		988	549	741	1125	522	549	769	1125	1537
	Energy consumption is based on					-			T		5.0
	Pdesignh kV		3.6 0	2.0 0	2.7 0	4.1 0	1.9 0	2.0 0	2.8 0	4.1 0	5.6 0
Heating mode: (Back-up heating capacity kV	0	U	U	U	U	U	U	U	U	U
Heating mode.		- 10	-	-	-	-	-	-	-	-	_
	SCOP	-	-	_	_	_	-	-	-	-	-
	Energy class	-	-	-	-	-	-	-	-	-	-
Heating	Qhe kWh/yea	ar -	-	-	-	-	-	-	-	-	-
performance	Energy consumption is based on		esults. Actua	energy consu	umption will de	epend on how	the appliance	is used and v	where it is loca	ated.	
	Pdesignh kV	V -	-	-	-	-	-	-	-	-	-
	Back-up heating capacity kV	/ -	-	-	-	-	-	-	-	-	-
General informa	Supplier	11/68REEERA-1	11125YEEEDA.C	11135VEEEDA.C	11150MEMER 4-C		conditioning			11 I68RENERA	
General informa		1U68REEFRA-1 AS68NFWHRA	1U25YEFFRA-C AS25THMHRA-C		1U50MEMFRA-C AS50TDMHRA-C	1U68RENFRA-C	1U25YEMFRA AS25THMHRA	1U35YEMFRA AS35TAMHRA	1	1U68RENFRA AS68TENHRA	
General informa	Supplier Outdoor unit Indoor unit	AS68NFWHRA AS68TEDHRA-CL	AS25THMHRA-C	AS35TAMHRA-C	AS50TDMHRA-C	1U68RENFRA-C AS68TEMHRA-C	1U25YEMFRA AS25THMHRA -	AS35TAMHRA -	AS50TDMHRA AS50TDMHRA-CL	AS68TENHRA -	AS50TDDHRA-TO AS50TDDHRA-TH
General informa	Supplier Outdoor unit Indoor unit Outdoor unit dB	AS68NFWHRA AS68TEDHRA-CL 65	as25thmhra-c - 62	AS35TAMHRA-C - 63	AS50TDMHRA-C - 65	1U68RENFRA-C AS68TEMHRA-C - 65	1U25YEMFRA AS25THMHRA - 62	AS35TAMHRA - 62	AS50TDMHRA AS50TDMHRA-CL 65	AS68TENHRA - 65	AS50TDDHRA-TC AS50TDDHRA-TH 65
	Supplier Outdoor unit Indoor unit Outdoor unit Indoor unit dB	AS68NFWHRA AS68TEDHRA-CL 65 60	AS25THMHRA-C - 62 54	AS35TAMHRA-C - 63 56	AS50TDMHRA-C - 65 57	1U68RENFRA-C AS68TEMHRA-C - 65 60	1U25YEMFRA AS25THMHRA - 62 54	AS35TAMHRA - 62 56	AS50TDMHRA AS50TDMHRA-CL 65 57	AS68TENHRA - 65 60	AS50TDDHRA-TC AS50TDDHRA-TH 65 57
	Supplier Outdoor unit Indoor unit Outdoor unit dB	AS68NFWHRA AS68TEDHRA-CL 65 60 R32	as25thmhra-c - 62	AS35TAMHRA-C - 63	AS50TDMHRA-C - 65	1U68RENFRA-C AS68TEMHRA-C - 65	1U25YEMFRA AS25THMHRA - 62	AS35TAMHRA - 62	AS50TDMHRA AS50TDMHRA-CL 65	AS68TENHRA - 65	AS50TDDHRA-TC AS50TDDHRA-TH 65
Sound power	Supplier Outdoor unit Indoor unit Outdoor unit Indoor unit dB Type	AS68NFWHRA AS68TEDHRA-CL 65 60 R32 aq 675	AS25THMHRA-C - 62 54 R32 675	AS35TAMHRA-C - 63 56 R32 675	AS50TDMHRA-C - 65 57 R32 675	1U68RENFRA-C AS68TEMHRA-C - 65 60 R32 675	1U25YEMFRA AS25THMHRA - 62 54 R32 675	AS35TAMHRA - 62 56 R32 675	AS50TDMHRA AS50TDMHRA-CL 65 57 R32 675	AS68TENHRA - 65 60 R32 675	AS50TDDHRA-TC AS50TDDHRA-TC 65 57 R32 675
	Supplier Outdoor unit Indoor unit Outdoor unit Indoor unit dB Indoor unit dB Type GWP kgCO2	AS68NFWHRA AS68TEDHRA-CL 65 60 R32 oclimate chang osphere. This a global warming	AS25THMHRA-C - 62 54 R32 675 e. Refrigerant ppliance cont g would be 675	AS35TAMHRA-C - 63 56 R32 675 with lower glo ains a refrigera 5 times higher	AS50TDMHRA-C - 65 57 R32 675 bal warming p ant fluid with a than 1 kg of 0	1U68RENFRA-C AS68TEMHRA-C - 65 60 R32 675 potential (GW a GWP equal 1	1U25YEMFRA AS25THMHRA - 62 54 R32 675 P) would con to 675. This m	AS35TAMHRA - 62 56 R32 675 tribute less to eans that if 1	AS50TDMHRA AS50TDMHRA-CL 65 57 R32 675 c global warmi kg of this refri	AS68TENHRA - 65 60 R32 675 ng than a refrig gerant fluid wo	AS50TDDHRA-TC AS50TDDHRA-TF 65 57 R32 675 gerant with build be leaked
Sound power	Supplier Outdoor unit Indoor unit Outdoor unit Indoor unit GWP KgCO2 Refrigerant leakage contributes to higher GWP, if leaked to the atm to the atmosphere, the impact or yourself or disassemble the prod	AS68NFWHRA AS68NFWHRA 65 60 R32 a 675 o climate chang osphere. This a global warming uct yourself and	AS25THMHRA-C - 62 54 R32 675 e. Refrigerant ppliance cont y would be 67: always ask a	AS35TAMHRA-C - 63 56 R32 675 with lower glo ains a refrigera 5 times higher a professional.	ASSOTDMHRA-C - 65 57 R32 R32 675 Ibbal warming p ant fluid with a than 1 kg of (1U68RENFRA-C AS68TEMHRA-C - 65 60 R32 675 botential (GW a GWP equal f CO2, over a pe	1U25YEMRA AS25THMHRA - 62 54 R32 675 P) would con to 675. This meriod of 100 ye	AS35TAMHRA - 62 56 R32 675 tribute less to eans that if 1 ars. Never try	ASSOTDMHRA ASSOTDMHRA-CL 65 57 R32 675 global warmi kg of this refir to interfere w	AS68TENHRA - 65 60 R32 675 ng than a refriq gerant fluid wo ith the refriger	ASSOTDDHRA-TC ASSOTDDHRA-TF 65 57 R32 675 gerant with build be leaked ant circuit
Sound power Refrigerant	Supplier Outdoor unit Indoor unit Outdoor unit Indoor unit Indoor unit GWP KgCO2 Refrigerant leakage contributes to higher GWP, if leaked to the atm to the atmosphere, the impact or yourself or disassemble the prod SEER	AS68NFWHRA AS68NFWHRA 65 60 R32 al 675 c climate chang osphere. This a global warming uct yourself and 7.1	AS25THMHRA-C - 62 54 R32 675 e. Refrigerant ppliance cont g would be 67/ always ask a 6.1	AS35TAMHRA-C - 63 56 R32 675 with lower glc ains a refrigera 5 times higher a professional. 6.1	ASSOTDMHRA-C - 65 57 R32 675 bbal warming p ant fluid with a than 1 kg of (6.1	1U68RENFRA-C AS68TEMHRA-C - 65 60 R32 675 potential (GWP equal to CO2, over a period control of the CO2, over a period control of the CO2, over a period control of the CO3,	1U25YEWRA AS25THWHRA - 62 54 R32 675 P) would con to 675. This m rriod of 100 ye 6.1	AS35TAMHRA - 62 56 R32 675 tribute less to eans that if 1 ars. Never try 6.1	ASSOTDMHRACL ASSOTDMHRACL 65 57 R32 675 global warmi kg of this refin t o interfere w 6.1	AS68TENIHRA - 65 60 R32 675 ng than a refrig gerant fluid wo ith the refrigera	ASSOTDDHRA-TC ASSOTDDHRA-TF 65 57 R32 675 gerant with bould be leaked ant circuit 6.1
Sound power Refrigerant	Supplier Outdoor unit Indoor unit Outdoor unit Mage: Second	AS68NFWHRA AS68NFWHRA 65 60 R32 9 675 climate chang osphere. This a global warming uct yourself and 7.1 A++	AS25THMHRA-C - 62 54 R32 675 e. Refrigerant ppliance cont g would be 67 always ask a 6.1 A++	AS35TAMHRA-C - - - - - - - - - - - - - - - - - -	ASSOTDMHRA-C - 65 57 R32 675 ant fluid with a than 1 kg of (6.1 A++	1U68RENFRA-C AS68TEMHRA-C - 65 60 R32 675 00tential (GW a GWP equal 1 CO2, over a pe	1U25YEWRA AS25THWHRA - 62 54 R32 675 P) would con to 675. This m sriod of 100 ye	AS35TAMHRA - 62 56 R32 675 tribute less to eans that if 1 ars. Never try 6.1 A++	AS50TDMHRA-CL 65 57 R32 675 0 global warmi kg of this refir t to interfere w 6.1 A++	AS68TENHRA - 65 60 R32 675 ng than a refrig gerant fluid wo ith the refriger: 7.1 A++	ASSOTDDHRA-TC ASSOTDDHRA-TF 65 57 R32 675 gerant with bould be leaked ant circuit 6.1 A++
Sound power Refrigerant	Supplier Outdoor unit Indoor unit Outdoor unit Mage: Second	AS68NFWHRA AS68NFWHRA-CL 65 60 R32 ag osphere. This ag global warming uct yourself and 7.1 A++ af 350	AS25THMHRA-C - 62 54 R32 675 e. Refrigerant ppliance cont g would be 67 always ask a 6.1 A++ 149	AS35TAMHRA-C - - - - - - - - - - - - - - - - - -	AS50TDMHRA-C - 65 57 R32 675 bbal warming p ant fluid with a t than 1 kg of (6.1 A++ 287	1U68RENFRA-C AS68TEMHRA-C - 65 60 R32 675 botential (GW a GWP equal to CO2, over a period 7.1 A++ 350	1U25YEMRA AS25THMHRA - 62 54 R32 675 P) would con to 675. This m rriod of 100 ye 6.1 A++ 149	AS35TAMHRA - 62 56 R32 675 tribute less to eans that if 1 ears. Never try 6.1 A++ 201	AS50TDMHRA AS50TDMHRA-CL 65 57 R32 675 0 global warmi kg of this refir v to interfere w 6.1 A++ 287	AS68TENHRA - 65 60 R32 675 ng than a refri gerant fluid wo ith the refrigera 7.1 A++ 350	ASSOTDDHRA-TC ASSOTDDHRA-TF 65 57 R32 675 gerant with bould be leaked ant circuit 6.1
Sound power Refrigerant Cooling mode cooling	Supplier Outdoor unit Indoor unit Outdoor unit Marco unit Outdoor unit GWP KgCO2 Refrigerant leakage contributes to higher GWP, if leaked to the atm to the atmosphere, the impact or yourself or disassemble the prod SEER Energy class Qce kWh/yea Energy consumption is based on	AS68NFWHRA As68NFWHA As68NFWHA	AS25THMHRA-C - 62 54 R32 675 e. Refrigerant ppliance cont g would be 67 always ask a 6.1 A++ 149 esults. Actual	AS35TAMHRA-C - 63 56 R32 675 with lower glc ains a refriger 5 times higher a professional. 6.1 A++ 184 I energy const	ASSOTDMHRA-C - 65 57 R32 675 bal warming p ant fluid with a than 1 kg of 6 6.1 A++ 287 umption will de	1U68RENFRA-C AS68TEMHRA-C - 65 60 R32 675 potential (GW a GWP equal 1 CO2, over a per 7.1 A++ 350 epend on how	1U25YEWRA AS25THMHRA - 62 54 R32 675 P) would con to 675. This m priod of 100 ye 6.1 A++ 149 the appliance	AS35TAMHRA - 62 56 R32 675 tribute less to eans that if 1 ars. Never try 6.1 A++ 201 is used and v	A SSOTDMHRA ASSOTDMHRA-CL 65 57 R32 675 0 global warmi kg of this refri to interfere w 6.1 A++ 287 where it is loca	AS68TENIHRA - 65 60 R32 675 ng than a refri gerant fluid we ith the refrigera 7.1 A++ 350 ated.	ASSOTDDHRA-TC ASSOTDDHRA-T 65 57 R32 675 gerant with build be leaked ant circuit 6.1 A++ 287
Sound power Refrigerant <u>Cooling mode</u> cooling performance	Supplier Outdoor unit Indoor unit Outdoor unit Marcial Stress GWP kgCO2 Refrigerant leakage contributes to higher GWP, if leaked to the atm to the atmosphere, the impact or yourself or disassemble the prod SEER Energy class Qce kWh/yea Energy consumption is based on Pdesignc kW	AS68NFWHRA AS68NFWHRA 65 60 9 0 climate chang osphere. This a 1 global warming uct yourself and 7.1 A++ ar 350 standard test r	AS25THMHRA-C - 62 54 R32 675 e. Refrigerant ppliance cont g would be 67 always ask a 6.1 A++ 149	AS35TAMHRA-C - - - - - - - - - - - - - - - - - -	AS50TDMHRA-C - 65 57 R32 675 bbal warming p ant fluid with a t than 1 kg of (6.1 A++ 287	1U68RENFRA-C AS68TEMHRA-C - 65 60 R32 675 botential (GW a GWP equal to CO2, over a period 7.1 A++ 350	1U25YEMRA AS25THMHRA - 62 54 R32 675 P) would con to 675. This m rriod of 100 ye 6.1 A++ 149	AS35TAMHRA - 62 56 R32 675 tribute less to eans that if 1 ears. Never try 6.1 A++ 201	AS50TDMHRA AS50TDMHRA-CL 65 57 R32 675 0 global warmi kg of this refir v to interfere w 6.1 A++ 287	AS68TENHRA - 65 60 R32 675 ng than a refri gerant fluid wo ith the refrigera 7.1 A++ 350	ASSOTDDHRA-TC ASSOTDDHRA-TF 65 57 R32 675 gerant with bould be leaked ant circuit 6.1 A++
Sound power Refrigerant <u>Cooling mode</u> cooling performance	Supplier Outdoor unit Indoor unit Outdoor unit Indoor unit Market Type GWP kgCO2 Refrigerant leakage contributes to higher GWP, if leaked to the atm to the atmosphere, the impact or yourself or disassemble the prod SEER Energy class Qce kWh/yea Energy consumption is based on Pdesignc kW Average climate	AS68NFWHRA As68NFWHA As68NFWHA	AS25THMHRA-C - 62 54 R32 675 e. Refrigerant ppliance cont g would be 67 always ask a 6.1 A++ 149 esults. Actual	AS35TAMHRA-C - 63 56 R32 675 with lower glc ains a refriger 5 times higher a professional. 6.1 A++ 184 energy const	ASSOTDMHRA-C - 65 57 R32 675 bal warming p ant fluid with a than 1 kg of 6 6.1 A++ 287 umption will de	1U68RENFRA-C AS68TEMHRA-C - 65 60 R32 675 potential (GW a GWP equal 1 CO2, over a per 7.1 A++ 350 epend on how	1U25YEWRA AS25THMHRA - 62 54 R32 675 P) would con to 675. This m priod of 100 ye 6.1 A++ 149 the appliance	AS35TAMHRA - 62 56 R32 675 tribute less to eans that if 1 ars. Never try 6.1 A++ 201 is used and v	A SSOTDMHRA ASSOTDMHRA-CL 65 57 R32 675 0 global warmi kg of this refri to interfere w 6.1 A++ 287 where it is loca	AS68TENIHRA - 65 60 R32 675 ng than a refri gerant fluid we ith the refrigera 7.1 A++ 350 ated.	ASSOTDDHRA-TC ASSOTDDHRA-T 65 57 R32 675 gerant with build be leaked ant circuit 6.1 A++ 287
Sound power Refrigerant <u>Cooling mode</u> cooling performance	Supplier Outdoor unit Indoor unit Outdoor unit Marcial Stress GWP kgCO2 Refrigerant leakage contributes to higher GWP, if leaked to the atm to the atmosphere, the impact or yourself or disassemble the prod SEER Energy class Qce kWh/yea Energy consumption is based on Pdesignc kW Average climate	AS68NFWHRA AS68NFWHRA 65 60 R32 a o climate chang o sphere. This a global warming uct yourself and 7.1 A++ ar 350 standard test r	AS25THMHRA-C - 62 54 R32 675 e. Refrigerant ppliance cont g would be 67: always ask a 6.1 A++ 149 esults. Actual 2.6	AS35TAMHRA-C - - - - - - - - - - - - -	ASSOTDMHRA-C - 65 57 R32 675 bbal warming p ant fluid with a than 1 kg of (6.1 A++ 287 mption will de 5.0	1U68RENFRA-C AS66TEMHRA-C - 65 60 R32 675 botential (GW a GWP equal 1 CO2, over a period 7.1 A++ 350 epend on how 7.0	1U25YEMRA AS25THMHRA - 62 54 675 P) would com o 675. This m eriod of 100 ye 6.1 A++ 149 the appliance 2.6	AS35TAMHRA - 62 56 R32 675 tribute less to eans that if 1 ears. Never try 6.1 A++ 201 is used and v 3.5	ASSOTDMHRA ASSOTDMHRA-CL 65 57 R32 675 global warmi kg of this refir to interfere w 6.1 A++ 287 where it is loca	AS68TENHRA - 65 60 R32 675 ng than a refrig gerant fluid we ith the refrigen 7.1 A++ 350 ated. 7.0	AS50TDDHRA-TC AS50TDDHRA-TF 65 57 R32 675 gerant with ould be leaked ant circuit 6.1 A++ 287 5.0
Sound power Refrigerant <u>Cooling mode</u> cooling performance <u>Heating mode:</u>	Supplier Outdoor unit Indoor unit Outdoor unit Indoor unit Indoor unit Marcel State GWP KgCO2 GWP KgCO2 Refrigerant leakage contributes to higher GWP, if leaked to the atm to the atmosphere, the impact or yourself or disassemble the prod SEER Energy class Qce kWh/yea Energy consumption is based on Pdesignc kW Average climate Pdesignh temperature	AS68NFWHRA AS68NFWHRA AS68NFWHRA 65 60 R32 and 675 o climate chang osphere. This a global warming uct yourself and 7.1 A++ at 350 standard test r V 7.0 C	AS25THMHRA-C 	AS35TAMHRA-C 	ASSOTDMHRA-C - 65 57 R32 675 ant fluid with a than 1 kg of (6.1 A++ 287 Jmption will de 5.0 -10	1U68RENFRA-C AS68TEMHRA-C - 65 60 R32 675 bootential (GW QWP equal 1 CO2, over a per 7.1 A++ 350 epend on how 7.0	1U25YEMRA AS25THMHRA - 62 54 R32 675 P) would con to 675. This m eriod of 100 ye 6.1 A++ 149 the appliance 2.6 -10	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	ASSOTDMHRA ASSOTDMHRA-CL 65 57 R32 675 o global warmi kg of this refir to interfere w 6.1 A++ 287 where it is loca 5.0 -10	AS68TENIHRA - 65 60 R32 675 ng than a refriq gerant fluid wo tith the refriger: 7.1 A++ 350 ated. 7.0 -10	AS50TDDHRA-TC AS50TDDHRA-TF 65 57 R32 675 gerant with bould be leaked ant circuit 6.1 A++ 287 5.0 -10
Sound power Refrigerant <u>Cooling mode</u> cooling performance <u>Heating mode:</u>	Supplier Outdoor unit Indoor unit Outdoor unit Mage: Second	AS68NFWHRA As68NFWHA As68NFWHA As68NFWHA As68NFWHA As68NFWHA	AS25THMHRA-C 	AS35TAMHRA-C 	ASSOTDMHRA-C - 65 57 R32 675 ant fluid with a than 1 kg of (6.1 A++ 287 umption will de 5.0 -10 4.0	1U68RENFRA-C AS68TEMHRA-C - 65 60 R32 675 potential (GW GWP equal to CO2, over a point A++ 350 spend on how 7.0 -10 4.0	1U25YEMFRA AS25THMHRA - 62 54 R32 675 P) would con to 675. This m riod of 100 ye 6.1 A++ 149 the appliance 2.6 -10 4.0	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	AS50TDMHRA AS50TDMHRA-CL 65 57 R32 675 0 global warmi kg of this refir t to interfere w 6.1 A++ 287 where it is loca 5.0 -10 4.0	AS68TENIHRA - 65 60 R32 675 ng than a refriq gerant fluid wo ith the refriger 7.1 A++ 350 ated. 7.0 -10 4.0	AS50TDDHRA-TC AS50TDDHRA-TF 65 57 R32 675 gerant with bould be leaked ant circuit 6.1 A++ 287 5.0 -10 4.0
Sound power Refrigerant <u>Cooling mode</u> cooling performance <u>Heating mode:</u>	Supplier Outdoor unit Indoor unit Outdoor unit Mage: Second	AS68NFWHRA T As68NFWHRA T As68NFWHRA As68NFWHARA As68NFWHARA As68NFWHARA As68NFWHARA As68NFWHARA As68NFWHARA As68NFWHARA <td>AS25THMHRA-C </td> <td>AS35TAMHRA-C - - - - - - - - - - - - -</td> <td>ASSOTDMHRA-C - 65 57 R32 675 bbal warming p ant fluid with a than 1 kg of (6.1 A++ 287 umption will de 5.0 -10 A+ 1610</td> <td>1U68RENFRA-C AS68TEMHRA-C - 65 60 R32 675 potential (GW a GWP equal 1 CO2, over a percential (CO2, over a percential) 7.1 A++ 350 epend on how 7.0 -10 4.0 A++ 1963</td> <td>1U25YEWRA AS25THMHRA - 62 54 R32 675 P) would con to 675. This m priod of 100 ye 6.1 A++ 149 the appliance 2.6 -10 A+ 735</td> <td>AS35TAMHRA - 62 56 R32 675 tribute less to eans that if 1 ears. Never try 6.1 A++ 201 is used and v 3.5 -10 4.0 A++ 980</td> <td>A ASSOTDMHRA-CL 65 57 R32 675 0 global warmi kg of this refir to interfere w 6.1 A++ 287 where it is loca 5.0 -10 4.0 A+ 1610</td> <td>AS68TENIHRA - 65 60 R32 675 ng than a refri gerant fluid we ith the refriger 7.1 A++ 350 ated. 7.0 -10 A+ 1963</td> <td>ASSOTDDHRA-TC ASSOTDDHRA-TC 65 57 R32 675 gerant with build be leaked ant circuit 6.1 A++ 287 5.0 -10 4.0 A+</td>	AS25THMHRA-C 	AS35TAMHRA-C - - - - - - - - - - - - -	ASSOTDMHRA-C - 65 57 R32 675 bbal warming p ant fluid with a than 1 kg of (6.1 A++ 287 umption will de 5.0 -10 A+ 1610	1U68RENFRA-C AS68TEMHRA-C - 65 60 R32 675 potential (GW a GWP equal 1 CO2, over a percential (CO2, over a percential) 7.1 A++ 350 epend on how 7.0 -10 4.0 A++ 1963	1U25YEWRA AS25THMHRA - 62 54 R32 675 P) would con to 675. This m priod of 100 ye 6.1 A++ 149 the appliance 2.6 -10 A+ 735	AS35TAMHRA - 62 56 R32 675 tribute less to eans that if 1 ears. Never try 6.1 A++ 201 is used and v 3.5 -10 4.0 A++ 980	A ASSOTDMHRA-CL 65 57 R32 675 0 global warmi kg of this refir to interfere w 6.1 A++ 287 where it is loca 5.0 -10 4.0 A+ 1610	AS68TENIHRA - 65 60 R32 675 ng than a refri gerant fluid we ith the refriger 7.1 A++ 350 ated. 7.0 -10 A+ 1963	ASSOTDDHRA-TC ASSOTDDHRA-TC 65 57 R32 675 gerant with build be leaked ant circuit 6.1 A++ 287 5.0 -10 4.0 A+
Sound power Refrigerant <u>Cooling mode</u> cooling performance <u>Heating mode:</u>	Supplier Outdoor unit Indoor unit Outdoor unit Indoor unit Indoor unit Marcel State Type GWP kgCO2 Refrigerant leakage contributes to higher GWP, if leaked to the atm to the atmosphere, the impact or yourself or disassemble the prod SEER Energy class Qce kWh/yea Pdesign temperature Pdesign temperature SCOP Energy class Qhe kWh/yea Energy consumption is based on Pdesign	AS68NFWHRA G0 AS68NFWHRA AS68NFWHRA AS68NFWHRA As68NFWHRA O limate change 7.1 A++ r Standard test r V Standard test r V 5.6	AS25THMHRA-C 	AS35TAMHRA-C - - - - - - - - - - - - -	ASSOTDMHRA-C - 65 57 R32 675 bbal warming p ant fluid with a than 1 kg of 0 6.1 A++ 287 mption will de 5.0 -10 4.0 A+ 1610 mption will de 4.6	1U68RENFRA-C AS68TEMHRA-C - 65 60 R32 675 potential (GW a GWP equal 1 CO2, over a period 7.1 A++ 350 spend on how 7.0 -10 4.0 A+ 1963 spend on how 5.6	1U25YEWRA AS25THMHRA - 62 54 R32 675 P) would con o 675. This m eriod of 100 ye 6.1 A++ 149 the appliance 2.6 -10 4.0 A+ 735 the appliance 2.1	AS35TAMHRA - 62 56 R32 675 tribute 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	ASSOTDMHRA ASSOTDMHRA-CL 65 57 R32 675 global warmi kg of this refir to interfere w 6.1 A++ 287 where it is loca 5.0 -10 4.0 A+ 1610 where it is loca 4.6	AS68TENHRA - 65 60 R32 675 ng than a refrig gerant fluid we ith the refriger 7.1 A++ 350 ated. 7.0 4.0 4.0 A+ 1963 ated. 5.6	ASSOTDDHRA-TC ASSOTDDHRA-TC 65 57 R32 675 gerant with ould be leaked ant circuit 6.1 A++ 287 5.0 -10 4.0 A+ 1610 4.6
Sound power Refrigerant <u>Cooling mode</u> cooling performance <u>Heating mode:</u> / Heating performance	Supplier Outdoor unit Indoor unit Outdoor unit Marcor unit Outdoor unit Outdoor unit Barborn Marcor unit Outdoor unit Outdoor unit Barborn Marcor unit Outdoor unit Barborn Marcor unit Barborn Refrigerant leakage contributes to higher GWP, if leaked to the atm to the atmosphere, the impact or yourself or disassemble the prod SEER Energy class Qce kWh/yea Pdesignc kW Average climate Pdesignh temperature SCOP Energy class Qhe kWh/yea Energy consumption is based on Pdesignh kWh/yea Energy consumption is based on Pdesignh kW Back-up heating capacity kV	AS68NFWHRA AS68NFWHRA AS68NFWHRA AS68TEDHRA-CL 65 60 R32 avi 675 o climate chang osphere. This a global warming yut 7.1 A++ r 350 standard test r V 7.0 C -10 4.0 A++ r 1963 standard test r V 5.6	AS25THMHRA-C 	AS35TAMHRA-C - - - - - - - - - - - - -	ASSOTDMHRA-C - 65 57 R32 675 bbal warming p ant fluid with a than 1 kg of 0 6.1 A++ 287 Imption will de 5.0 -10 4.0 A+ 1610 Imption will de	1068RENFRA-C AS68TEMHRA-C - 65 60 R32 675 potential (GW a GWP equal 1 CO2, over a period 7.1 A++ 350 epend on how -10 4.0 A+ 1963 epend on how	1U25YEWRA AS25THMHRA - 62 54 R32 675 P) would con to 675. This m priod of 100 ye 6.1 A++ 149 the appliance 2.6 -10 A+ 735 the appliance	AS35TAMHRA - 62 56 R32 675 tribute less tc 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	ASSOTDMHRA ASSOTDMHRA-CL 65 57 R32 675 0 global warmi kg of this refir to interfere w 6.1 A++ 287 where it is loc: 5.0 -10 4.0 A+ 1610 where it is loc:	AS68TENIHRA - 65 60 R32 675 ng than a refrig gerant fluid we ith the refriger 7.1 A++ 350 ated. -10 4.0 A+ 1963 ated.	ASSOTDDHRA-TC ASSOTDDHRA-T 65 57 R32 675 gerant with ould be leaked ant circuit 6.1 A++ 287 5.0 -10 4.0 A+ 1610
Sound power Refrigerant <u>Cooling mode</u> cooling performance <u>Heating mode:</u>	Supplier Outdoor unit Indoor unit Outdoor unit Indoor unit Mage Type GWP kgCO2 Refrigerant leakage contributes to higher GWP, if leaked to the atm to the atmosphere, the impact or yourself or disassemble the prod SEER Energy class Qce kWh/yea Pdesignc kV Average climate P Pdesignh temperature SCOP Energy class Qhe kWh/yea Energy consumption is based on Pdesignh temperature Pdesignh temperature Pdesignh temperature Pdesignh temperature Benergy consumption is based on N Back-up heating capacity kV Back-up heating capacity kV	AS68NFWHRA Collimate change 7.1 A++ astandard test r V A++ astandard test r V A++ astandard test r V S.6 V A.8	AS25THMHRA-C 	AS35TAMHRA-C - 63 56 R32 675 with lower glc ains a refrigera 5 times higher a professional. 6.1 A++ 184 energy constr -10 4.0 A+ 980 energy constr 2.8 0.3	ASSOTDMHRA-C - 65 57 R32 675 bbal warming p ant fluid with a than 1 kg of (1 6.1 A++ 287 Jmption will de 5.0 -10 4.0 A+ 1610 Jmption will de 4.6 0.6	1U68RENFRA-C AS68TEMHRA-C - 65 60 R32 675 botential (GW a GWP equal to CO2, over a period 7.1 A++ 350 epend on how 7.0 -10 4.0 A+ 1963 spend on how 5.6 0.8	1U25YEMRA AS25THMHRA - 62 54 R32 675 P) would con to 675. This m riod of 100 ye 6.1 A++ 149 the appliance 2.6 -10 4.0 A+ 735 the appliance 2.1 0.44	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	ASSOTDMHRACL ASSOTDMHRACL 65 57 R32 675 0 global warmi kg of this refir 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	AS68TENIHRA - 65 60 R32 675 ng than a refriq gerant fluid wo tith the refriger: 7.1 A++ 350 ated. 7.0 -10 4.0 A+ 1963 ated. 5.6 0.8	ASSOTDDHRA-TC ASSOTDDHRA-TF 65 57 R32 675 gerant with build be leaked ant circuit 6.1 A++ 287 5.0 -10 4.0 A+ 1610 4.6 0.6
Sound power Refrigerant <u>Cooling mode</u> cooling performance <u>Heating mode:</u> / Heating performance	Supplier Outdoor unit Indoor unit Outdoor unit Indoor unit Mage Type GWP kgCO2 Refrigerant leakage contributes to higher GWP, if leaked to the atm to the atmosphere, the impact or yourself or disassemble the prod SEER Energy class Qce kWh/yea Pdesignc kW Average climate Pdesignh temperature SCOP Energy consumption is based on Pdesignh kWh/yea Energy consumption is based on Pdesignh kW Market-up heating capacity kV Back-up heating capacity kV Warm climate Pdesignh temperature	AS68NFWHRA Solution AS68NFWHRA As69NFWHRA As69NFWHARA As69NFWHARA As69NFWHARA As69NFWHARA As69NFWHARA As69NFWHARA As69NFWHARA As69NFWHARA	AS25THMHRA-C 	AS35TAMHRA-C - 63 56 R32 675 with lower glc ains a refriger 5 times higher a professional. 6.1 A++ 184 energy constr 3.2 -10 4.0 A+ 980 energy constr 2.8 0.3 2	ASSOTDMHRA-C - 65 57 R32 675 bal warming p ant fluid with a than 1 kg of 0 6.1 A++ 287 Jumption will de 5.0 -10 A+ 1610 mption will de 4.6 0.6	1U68RENFRA-C AS68TEMHRA-C - 65 60 R32 675 potential (GW a GWP equal 1 CO2, over a period 7.1 A++ 350 epend on how 7.0 -10 4.0 A+ 1963 ppend on how 5.6 0.8 2	1U25YEWRA AS25THMHRA - 62 54 R32 675 P) would con to 675. This m rriod of 100 ye 6.1 A++ 149 the appliance 2.6 -10 4.0 A+ 735 the appliance 2.1 0.44 2	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	A SSOTDMHRA-CL 65 57 R32 675 5 global warmi kg of this refri 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	AS68TENIHRA - 65 60 R32 675 ng than a refrig gerant fluid wo ith the refrigera 7.1 A++ 350 ated. 7.0 4.0 A+ 1963 ated. 5.6 0.8	ASSOTDDHRA-TC ASSOTDDHRA-TC 65 57 R32 675 gerant with build be leaked ant circuit 6.1 A++ 287 5.0 -10 4.0 A+ 1610 4.6 0.6
Sound power Refrigerant <u>Cooling mode</u> cooling performance <u>Heating mode:</u> / Heating performance	Supplier Outdoor unit Indoor unit Outdoor unit Indoor unit Marcel State GWP kgCO2 Refrigerant leakage contributes to higher GWP, if leaked to the atm to the atmosphere, the impact or yourself or disassemble the prod SEER Energy class Qce kWh/yea Pdesignc kV Average climate Pdesignh kW SCOP Energy consumption is based on Pdesignh kW Warn climate Pdesignh kW Back-up heating capacity kW Back-up heating capacity kW	AS68NFWHRA AS68NFWHRA AS68NFWHRA AS68NFWHRA AS68TEDHRA-CL 65 60 R32 © Climate change pobal warming uct yourself and 7.1 A++ ar 350 standard test r V 7.0 C -10 4.0 A++ r 1963 standard test r V 5.6 / 0.8 C 2 5.1	AS25THMHRA-C 	AS35TAMHRA-C - - - - - - - - - - - - -	ASSOTDMHRA-C 	1U68RENFRA-C AS68TEMHRA-C - 65 60 R32 675 potential (GW GWP equal 1 CO2, over a period 7.1 A++ 350 epend on how 7.0 -10 4.0 A+ 1963 epend on how 5.6 0.8 2 5.1	1U25YEWRA AS25THMHRA - 62 54 R32 675 P) would con to 675. This m priod of 100 ye 6.1 A++ 149 the appliance 2.6 -10 A+ 735 the appliance 2.1 0.44 2 5.1	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 A+ 980 is used and v 2.8 0.6 2 5.1	A ASSOTDMHRA-CL 65 57 R32 675 0 global warmi kg of this refir 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	AS68TENIHRA - 65 60 R32 675 ng than a refri gerant fluid we ith the refrigeration 7.1 A++ 350 ated. 7.0 -10 A+ 1963 ated. 5.6 0.8 2 5.1	ASSOTDDHRA-TC ASSOTDDHRA-TC 65 57 R32 675 gerant with build be leaked ant circuit 6.1 A++ 287 5.0 -10 4.0 A+ 1610 4.6 0.6
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Sound power Refrigerant <u>Cooling mode</u> cooling performance <u>Heating mode: /</u> Heating mode: \	Supplier Outdoor unit Indoor unit Outdoor unit Indoor unit Indoor unit Marcel State Type GWP kgCO2 Refrigerant leakage contributes th higher GWP, if leaked to the atm to the atmosphere, the impact or yourself or disassemble the prod SEER Energy class Qce kWh/yea Pdesign temperature Pdesign temperature SCOP Energy class Qhe kWh/yea Energy consumption is based on Pdesignh Pdesignh kW Back-up heating capacity kV Warn climate Pdesignh Pdesignh temperature SCOP Energy class Qhe kWh/yea Mare Long temperature SCOP Energy class Qhe kWh/yea SCOP	AS68NFWHRA Solution Optimized 7.1 A++ ar Standard test r V C -10 4.0 A++ r Standard test r V 5.6 / 0.8 C 2 5.1 A+++ In A++++ In 1537	AS25THMHRA-C 	AS35TAMHRA-C - - - - - - - - - - - - -	ASSOTDMHRA-C - 65 57 R32 675 bbal warming p ant fluid with a than 1 kg of 0 6.1 A++ 287 mption will de 5.0 -10 4.0 A+ 1610 mption will de 4.6 0.6 2 5.1 A+++ 1125	1U68RENFRA-C AS68TEMHRA-C - 65 60 R32 675 potential (GW a GWP equal 1 CO2, over a period 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	1U25YEWRA AS25THMHRA - 62 54 R32 675 P) would con to 675. This m eriod of 100 ye 6.1 A++ 149 the appliance 2.6 -10 4.0 A+ 735 the appliance 2.1 0.44 2 5.1 A+++ 549	AS35TAMHRA - 62 56 R32 675 tribute 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	ASSOTDMHRA-CL 65 57 R32 675 0 global warmi kg of this refir to interfere w 6.1 A++ 287 where it is loc: 5.0 -10 4.0 A+ 1610 where it is loc: 4.6 0.6 2 5.1 A+++ 1263	AS68TENIHRA - 65 60 R32 675 ng than a refrig gerant fluid we ith the refrigen 7.1 A++ 350 ated. 7.0 4.0 A+ 1963 ated. 5.6 0.8 2 5.1 A+++ 1537	ASSOTDDHRA-TC ASSOTDDHRA-TC 65 57 R32 675 gerant with build be leaked ant circuit 6.1 A++ 287 5.0 -10 4.0 A+ 1610 4.6 0.6 2 5.1
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This a global warming vct yourself and 7.1 A++ a y A++ a y C -10 4.0 A++ a y 5.6 / 0.8 Standard test r V 5.6 / V 5.6 V 5.6 V 5.6 V 5.6 V 5.6 V 5.6 V <td>AS25THMHRAC - 62 54 R32 675 e. Refrigerant ppliance cont g would be 675 always ask a 6.1 A++ 149 esults. Actual 2.6 -10 4.0 A+ 840 esults. Actual 2.4 0.34 2.4 0.34 2.4 0.34 - 5.1 A+++ 549 esults. Actual 0 0 - - - - - - - - - - - - -</td> <td>AS35TAMHRA-C - 63 56 R32 675 with lower glc ains a refriger 5 times higher a professional. 6.1 A++ 184 energy consulation -10 4.0 A++ 980 energy consulation 2.8 0.3 2 5.1 A+++ 741 energy consulation - - <t< td=""><td>ASSOTDMHRA-C </td><td>1U68RENFRA-C AS68TEMHRA-C - 65 60 R32 675 potential (GW a GWP equal 1 CO2, over a percential (CO2, over a percential) 7.1 A++ 350 epend on how 7.0 -10 4.0 A++ 1963 epend on how 5.6 0 2 5.1 A+++ 1537 epend on how 5.6 0 - <tr tr=""> -</tr></td><td>1U25YEWFRA AS25THMHRA - 62 54 R32 675 P) would con o 675. 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Actual 0 0 - - - - - - - - - - - - -	AS35TAMHRA-C - 63 56 R32 675 with lower glc ains a refriger 5 times higher a professional. 6.1 A++ 184 energy consulation -10 4.0 A++ 980 energy consulation 2.8 0.3 2 5.1 A+++ 741 energy consulation - - <t< td=""><td>ASSOTDMHRA-C </td><td>1U68RENFRA-C AS68TEMHRA-C - 65 60 R32 675 potential (GW a GWP equal 1 CO2, over a percential (CO2, over a percential) 7.1 A++ 350 epend on how 7.0 -10 4.0 A++ 1963 epend on how 5.6 0 2 5.1 A+++ 1537 epend on how 5.6 0 - <tr tr=""> -</tr></td><td>1U25YEWFRA AS25THMHRA - 62 54 R32 675 P) would con o 675. This m priod of 100 ye 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 - <</td><td>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 2.7 0 - - is used and v 2.7 0 - - - - - - - - - - - - -</td><td>A ASSOTDMHRA-CL 65 57 R32 675 5 global warmi kg of this refir 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 - - - - - - - - - - - - -</td><td>AS68TENIHRA - 65 60 R32 675 ng than a refri gerant fluid we ith the refrigeration 7.1 A++ 350 ated. 7.0 -10 4.0 A++ 1963 ated. 5.6 0.8 2 5.1 A+++ 1537 ated. 5.6 0 - - - - - - - - - - - - -</td><td>ASSOTDDHRA-TC ASSOTDDHRA-TC ASSOTDDHRA-TF 65 57 R32 675 gerant with build be leaked ant circuit 6.1 A++ 287 5.0 -10 4.0 A+ 287 5.0 -10 4.0 A+ 1610 -10 4.6 0.6 - - - - - - - -</td></t<>	ASSOTDMHRA-C 	1U68RENFRA-C AS68TEMHRA-C - 65 60 R32 675 potential (GW a GWP equal 1 CO2, over a percential (CO2, over a percential) 7.1 A++ 350 epend on how 7.0 -10 4.0 A++ 1963 epend on how 5.6 0 2 5.1 A+++ 1537 epend on how 5.6 0 - <tr tr=""> -</tr>	1U25YEWFRA AS25THMHRA - 62 54 R32 675 P) would con o 675. This m priod of 100 ye 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 - <	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 2.7 0 - - is used and v 2.7 0 - - - - - - - - - - - - -	A ASSOTDMHRA-CL 65 57 R32 675 5 global warmi kg of this refir 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 - - - - - - - - - - - - -	AS68TENIHRA - 65 60 R32 675 ng than a refri gerant fluid we ith the refrigeration 7.1 A++ 350 ated. 7.0 -10 4.0 A++ 1963 ated. 5.6 0.8 2 5.1 A+++ 1537 ated. 5.6 0 - - - - - - - - - - - - -	ASSOTDDHRA-TC ASSOTDDHRA-TC ASSOTDDHRA-TF 65 57 R32 675 gerant with build be leaked ant circuit 6.1 A++ 287 5.0 -10 4.0 A+ 287 5.0 -10 4.0 A+ 1610 -10 4.6 0.6 - - - - - - - -
Sound power Refrigerant Cooling mode cooling performance Heating mode: / Heating performance Heating mode: / Heating performance Heating mode: /	Supplier Outdoor unit Indoor unit Outdoor unit Indoor unit Bindoor unit GWP GWP KgCO2 Refrigerant leakage contributes to higher GWP, if leaked to the atm to the atmosphere, the impact or yourself or disassemble the prod SEER Energy class Qce kWh/yea Pdesignc kW Average climate Pdesignh temperature SCOP Energy consumption is based on Pdesignh kWh/yea Energy consumption is based on Pdesignh kW Back-up heating capacity kV Back-up heating capacity kV Cold climate Pdesignh kWh/yea Energy class Qhe	AS68NFWHRA AS68NFWHRA AS68NFWHRA AS68TEDHRA-CL 65 60 R32 a 675 oclimate chang osphere. This a global warming oclimate chang osphere. This a global warming vct yourself and 7.1 A++ a y A++ a y C -10 4.0 A++ a y 5.6 / 0.8 Standard test r V 5.6 / V 5.6 V 5.6 V 5.6 V 5.6 V 5.6 V 5.6 V <td>AS25THMHRAC - 62 54 R32 675 e. Refrigerant ppliance cont g would be 675 always ask a 6.1 A++ 149 esults. Actual 2.6 -10 4.0 A+ 840 esults. Actual 2.4 0.34 2 5.1 A+++ 549 esults. Actual 2.0 0 - - - - - - - - - - - - -</td> <td>AS35TAMHRA-C - 63 56 R32 675 with lower glc ains a refriger 5 times higher a professional. 6.1 A++ 184 energy consulation 3.2 -10 4.0 A++ 980 energy consulation 2.8 0.3 2 5.1 A++++ 980 energy consulation 2.8 0.3 2 5.1 A++++ 980 energy consulation 2.7 0 </td> <td>ASSOTDMHRA-C </td> <td>1U68RENFRA-C AS68TEMHRA-C - 65 60 R32 675 potential (GW a GWP equal t CO2, over a pe 7.1 A++ 350 pend on how 7.0 -10 4.0 A++ 1963 ppend on how 5.6 0.8 2 5.1 A++++ 1537 pend on how 5.6 0 </td> <td>1U25YEWFRA AS25THMHRA - 62 54 R32 675 P) would con co 675. This m mridod 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 </td> <td>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 2.7 0 - - is used and v 2.7 0</td> <td>A ASSOTDMHRA-CL 65 57 R32 675 5 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 where it is loca 4.6 0 </td> <td>AS68TENIHRA - 65 60 R32 675 ng than a refrig gerant fluid wo ith the refrigeration 7.1 A++ 350 ated. 7.0 4.0 A++ 1963 ated. 5.6 0.8 2 5.1 A+++ 1537 ated. 5.6 0 - - - - - - - - - - - - -</td> <td>ASSOTDDHRA-TC ASSOTDDHRA-TC ASSOTDDHRA-TF 65 57 R32 675 gerant with build be leaked ant circuit 6.1 A++ 287 5.0 -10 4.0 A++ 287 5.0 -10 4.0 A+ 1610 4.6 0.6 2 5.1 A+++ 1263 - - - - - - -</td>	AS25THMHRAC - 62 54 R32 675 e. Refrigerant ppliance cont g would be 675 always ask a 6.1 A++ 149 esults. Actual 2.6 -10 4.0 A+ 840 esults. Actual 2.4 0.34 2 5.1 A+++ 549 esults. Actual 2.0 0 - - - - - - - - - - - - -	AS35TAMHRA-C - 63 56 R32 675 with lower glc ains a refriger 5 times higher a professional. 6.1 A++ 184 energy consulation 3.2 -10 4.0 A++ 980 energy consulation 2.8 0.3 2 5.1 A++++ 980 energy consulation 2.8 0.3 2 5.1 A++++ 980 energy consulation 2.7 0	ASSOTDMHRA-C 	1U68RENFRA-C AS68TEMHRA-C - 65 60 R32 675 potential (GW a GWP equal t CO2, over a pe 7.1 A++ 350 pend on how 7.0 -10 4.0 A++ 1963 ppend on how 5.6 0.8 2 5.1 A++++ 1537 pend on how 5.6 0	1U25YEWFRA AS25THMHRA - 62 54 R32 675 P) would con co 675. This m mridod 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	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 2.7 0 - - is used and v 2.7 0	A ASSOTDMHRA-CL 65 57 R32 675 5 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 where it is loca 4.6 0 	AS68TENIHRA - 65 60 R32 675 ng than a refrig gerant fluid wo ith the refrigeration 7.1 A++ 350 ated. 7.0 4.0 A++ 1963 ated. 5.6 0.8 2 5.1 A+++ 1537 ated. 5.6 0 - - - - - - - - - - - - -	ASSOTDDHRA-TC ASSOTDDHRA-TC ASSOTDDHRA-TF 65 57 R32 675 gerant with build be leaked ant circuit 6.1 A++ 287 5.0 -10 4.0 A++ 287 5.0 -10 4.0 A+ 1610 4.6 0.6 2 5.1 A+++ 1263 - - - - - - -

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Haier General information

Product Fiche

General informat											
	Supplier		r	r	1	Haier Air c	Ű	r	r	r	
	Outdoor unit	1U50MEEFRA	1U25BEEFRA	1U25BEEFRA	1U25BEEFRA		1U35JEJFRA		1U25S2SQ1FA-NR	1U35S2SQ1FA-NR	1U50S2SQ1FA-NR
	Indoor unit	AS50NFWHRA	AS25TADHRA-TC	AS25TADHRA	AS25TADHRA-CL		AS12JBJHRA		AS25S2SN1FA-NRC	AS35S2SN1FA-NRC	AS50S2SN1FA-NR
		-	AS25TADHRA-TH	AS25NFWHRA	AS25TADHRA-1	AS25JBJHRA-W	AS35JBJHRA-W	AS50JDJHRA-W	-	-	-
Sound power	Outdoor unit dB Indoor unit dB	65 59	62	62	62	61	62	64 57	59 54	61	65 57
	Type	59 R32	53 R32	53 R32	53 R32	56 R32	57 R32	57 R32	54 R32	56 R32	57 R32
	GWP kgCO _{2eq}	675	675	675	675	675	675	675	675	675	675
	0										
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 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 circuit yourself or disassemble the product yourself and always ask a professional.										
Cooling mode											
cooling	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++
performance	Qce kWh/year	287	147	147	147	104	140	243	107	157	246
	Energy consumption is based on s				1				vhere it is loca	ated.	
Locting model	Pdesignc kW	5	2.6	2.6	2.6	2.6	3.5	5.2			
heating mode. /	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/year	1610	819	819	819	714	727	1400	1095	1217	1582
performance	Energy consumption is based on s	standard test re	esults. Actual	energy consu	Imption will de	epend on how	the appliance	is used and v	vhere it is loca	ated.	
	Pdesignh kW	4.6	2.4	2.4	2.4	2.6	2.65	4.6	3.6	4.0	5.2
	Back-up heating capacity kW	0.6	0.4	0.4	0.4	0.4	0.4	0.8	0.6	0.7	0.8
Heating mode: V	9	-	-		-	-	-	-	r	1	1
	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 Qhe kWh/year	A+++ 1263	A+++ 549	A+++ 549	A+++ 549	A+++ 632	A+++ 632	A+++ 1200		-	-
performance	Energy consumption is based on s								vhere it is loos	- ated	ļ -
	Pdesignh kW	4.6	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: C				•	•						
	Pdesignh temperature °C	-	-	-	-	-	-	-	-22	-22	-22
	SCOP	-	-	-	-	-	-	-	3.76	3.77	3.72
Heating	Energy class	-	-	-	-	-	-	-	A	A	A
0	Qhe kWh/year	-		-	-	-	-	-	2011	2228	2935
performance			-								
performance	Energy consumption is based on s	tandard test re		energy consu	Imption will de	i	the appliance	is used and w			
performance	Pdesignh kW	-	-	-	Imption will de	-	-	-	3.6	4	5.2
performance		tandard test re - -		energy consu - -	Imption will de - -	i	the appliance - -	is used and w - -			5.2 5.2
·	Pdesignh kW Back-up heating capacity kW	-	-	-	mption will de - -	-	-	-	3.6	4	
	Pdesignh kW Back-up heating capacity kW	-	-	-	Imption will de	-	-	-	3.6	4	
	Pdesignh kW Back-up heating capacity kW ion	-	-	-	Imption will de	-	- - Donditioning	-	3.6	4	
·	Pdesignh kW Back-up heating capacity kW ion Supplier Outdoor unit	-	-	-	-	- - Haier Air Cu 1U25BEEFRA-NR	- - Donditioning	-	3.6 3.6	4	
·	Pdesignh kW Back-up heating capacity kW ion Supplier Outdoor unit Indoor unit	- - 1U25YEGFRA-H AS25PBAHRA -	- - 1U35YEGFRA-H AS35PBAHRA -	1U50MEGFRA-H AS50PDAHRA -	- - 1U50MEGFRA-H AS50TDDHRA-CLC -	- Haier Air co 1U258EEFRA-NR AS25TADHRA-2 AS25TADHRA-CLC	- - 1U35MEEFRA-NR AS35TADHRA-2 AS35TADHRA-CLC	- - 1U35S2SM1FA AS35S2SF1FA-CW -	3.6 3.6 1U50S2SJ2FA AS50S2SF1FA-CW -	4	
General informat	Pdesignh kW Back-up heating capacity kW ion Supplier Outdoor unit Indoor unit Indoor unit dB	- - 1U25YEGFRA-H AS25PBAHRA - 62	- - 1U35YEGFRA-H AS35PBAHRA - 63	- - 1U50MEGFRA-H AS50PDAHRA - 65	- - 1U50MEGFRA-H ASSOTDDHRA-CLC - 65	- - Haier Air c 1U25BEEFRA-NR AS25TADHRA-2LC 62	- - 1U35MEEFRA-NR AS35TADHRA-2LC 63	- - 1U35S2SM1FA AS3552SF1FA-CW - 61	3.6 3.6 1U50S2SJ2FA AS50S2SF1FA-CW - 63	4	
·	Pdesignh kW Back-up heating capacity kW ion	- - 1U25YEGFRA-H AS25PBAHRA - 62 54	- - 1U35YEGFRA-H AS35PBAHRA - 63 56	- - 1U50MEGFRA-H AS50PDAHRA - 65 57	1U50MEGFRA-H ASSOTDDHRA-CLC 65 57	- Haier Air c 1U25BEEFRA-NR AS25TADHRA-2 AS25TADHRA-2LC 62 53	- - 1U3MEEFRA-NR AS35TADHRA-2 AS35TADHRA-2LC 63 55	- - 1U35S2SM1FA AS352SF1FA-CW - 61 55	3.6 3.6 1U50S2SJ2FA AS50S2SF1FA-CW - 63 57	4	
General informat	Pdesignh kW Back-up heating capacity kW ion Supplier Outdoor unit Indoor unit Indoor unit dB Indoor unit dB Indoor unit dB Type House	- - 1U25YEGFRA-H AS25PBAHRA - 62 54 R32	- - 1U35YEGFRA-H AS35PBAHRA - - 63 56 R32	- - 1U50MEGFRA-H AS50PDAHRA - 65 57 R32	- - - - - - - - - - - - - - - - - - -	- Haier Air cr 1U28BEEFRA-NR AS25TADHRA-2L AS25TADHRA-2L 62 53 R32	- - - - - - - - - - - - - - - - - - -	- - 1U35S2SM1FA A33552SF1FA-CW - 61 55 R32	3.6 3.6 1U50S2SJ2FA AS9052SF1FA-CW - 63 57 R32	4	
General informat	Pdesignh kW Back-up heating capacity kW ion Supplier Outdoor unit Indoor unit Indoor unit dB Indoor unit dB Indoor unit dB Type GWP KgCO _{2eq}	- - 1U25YEGFRA-H AS25PBAHRA - 62 54 R32 675	- - - - - - - - - - - - - - - - - - -	- - - - - - - - - - - - - - - - - - -		- Haier Air c. 1U28BEEFRA-NR AS25TADHRA-2L2 62 53 R32 675	- - - - - - - - - - - - - - - - - - -	- - 1U35S2SM1FA As39525F1FA-CW - 61 55 R32 675	3.6 3.6 1U50S2SJ2FA Ass952SF1FA-CW - 63 57 R32 675	4 4	5.2
General informat Sound power Refrigerant	Pdesignh kW Back-up heating capacity kW ion Supplier Outdoor unit Indoor unit Indoor unit dB Indoor unit dB Indoor unit dB Type Type	- 1U25YEGFRA-H AS25PBAHRA - 62 54 R32 675 climate chang sphere. This a act on global v	- - - - - - - - - - - - - - - - - - -	- - - - - - - - - - - - - - - - - - -	1U50MEGFRA-H ASSOTDDHRA-CLC - 65 57 R32 675 bal warming p ant fluid with a higher than 1	- Haier Air cr 1U288EEFRA-NR AS25TADHRA-2 AS25TADHRA-2 62 53 R32 675 otential (GW GWP equal t	- - - - - - - - - - - - - - - - - - -	- - - - - - - - - - - - - - - - - - -	3.6 3.6 1U50S2SJ2FA ASSS2SF1FA-CW - 63 57 R32 675 global warmir kg of this refri	4 4 ng than a refrig gerant fluid wo	5.2 gerant with
General informat	Pdesignh kW Back-up heating capacity kW ion Supplier Outdoor unit Indoor unit Indoor unit dB Type GWP GWP kgCO2eq Refrigerant leakage contributes to higher GWP, if leaked to the atmosphere, the imp circuit yourself or disassemble the	- 1U25YEGFRA-H AS25PBAHRA - 62 54 R32 675 climate change sphere. This aj act on global v product yours	- - - - - - - - - - - - - - - - - - -	- - - - - - - - - - - - - - - - - - -	- 1U50MEGFRA-H ASSOTDDHRA-CLC - 65 57 R32 675 bal warming p ant fluid with a higher than 1 sional.	- Haier Air cr 1U289EEFRA-NR AS25TADHRA-2LC 62 53 R32 675 otential (GW GWP equal tr kg of CO2, or	- 	- - - - - - - - - - - - - - - - - - -	3.6 3.6 1U50S2SJ2FA AS50S2SF1FA-CW - 63 57 R32 63 57 R32 global warmin kg of this refrig ever try to inte	4 4 ng than a refrig gerant fluid wo	5.2 gerant with
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