

Supplier Outdoor unit

General information

			AS25S2SF2FA-3	AS25S2SF1FA-MW3	AS25S2SF1FA-WH	AS35S2SF1FA-MB3	AS35S2SF1FA-BH	AS35S2SF2FA-3	AS50S2SF1FA-MB3	AS50S2SF1FA-BH	AS50S2SF2FA-3	AS68TEMHRA
	Indoor unit											
	Outdoo: ····:!	, in	AS25S2SF1FA-MB3	AS25S2SF1FA-BH	AS25S2SF1FA-S	AS35S2SF1FA-MW3	AS35S2SF1FA-WH	AS35S2SF1FA-S	AS50S2SF1FA-MW3	AS50S2SF1FA-WH		AS68TEBHRA
Sound power	Outdoor unit	dB	59	59	59	61	61	61	63	63	63	65
o o o o o o o o o o o o o o o o o o o	Indoor unit	dB	53	53	53	55	55	55	57	57	57	60
	Туре		R32	R32	R32	R32	R32	R32	R32	R32	R32	R32
Refrigerant	GWP	kgCO _{2eq}	675	675	675	675	675	675	675	675	675	675
	Refrigerant leakage co		-	-	_					-	-	-
	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											
	leaked to the atmosph	here, the imp	act on global v	warming would	d be 675 times	s higher than	1 kg of CO2, o	ver a period o	f 100 years. N	lever try to inte	erfere with the	refrigerant
	circuit yourself or disa	assemble the	product yours	self and alway	s ask a profes	sional.						
Cooling mode												
Cooling mode	OFFR		0.5	0.5	0.5	0.5	0.5	0.5	7.0	7.0	7.0	
	SEER		8.5	8.5	8.5	8.5	8.5	8.5	7.2	7.2	7.2	7.1
cooling	Energy class		A+++	A+++	A+++	A+++	A+++	A+++	A++	A++	A++	A++
performance	Qce	kWh/year	107	107	107	144	144	144	253	253	253	350
periormance	Energy consumption i	is based on s	standard test r	esults. Actua	l energy consu	umption will de	epend on how	the appliance	is used and v	vhere it is loca	ated.	
	Pdesignc	kW	2.6	2.6	2.6	3.5	3.5	3.5	5.2	5.2	5.2	7
Heating mode:	Average climate	KVV	2.0	2.0	2.0	0.0	0.0	0.0	0.2	0.2	0.2	
nealing mode. A			10	10	10	10	10	40	40	40	40	40
	Pdesignh tempera	ature °C	-10	-10	-10	-10	-10	-10	-10	-10	-10	-10
	SCOP		4.6	4.6	4.6	4.6	4.6	4.6	4.6	4.6	4.6	4
Heating performance	Energy class		A++	A++	A++	A++	A++	A++	A++	A++	A++	A+
	Qhe	kWh/year	731	731	731	854	854	854	1401	1401	1401	1963
	Energy consumption i											
							-					5.0
	Pdesignh	kW	2.4	2.4	2.4	2.8	2.8	2.8	4.6	4.6	4.6	5.6
	Back-up heating capa	city kW	0.35	0.35	0.35	0.4	0.4	0.4	0.8	8.0	8.0	8.0
Heating mode: \	Warm climate											
	Pdesignh temperatur	re °C	2	2	2	2	2	2	2	2	2	2
	SCOP		5.5	5.5	5.5	5.5	5.5	5.5	5.6	5.6	5.6	5.3
			A+++		A+++	A+++			A+++			A+++
Heating	Energy class	1100		A+++			A+++	A+++		A+++	A+++	
performance	Qhe	kWh/year	662	662	662	756	756	756	1190	1190	1190	872
poo.manoc	Energy consumption i	is based on s	standard test r	esults. Actua	l energy consu	umption will de	epend on how	the appliance	is used and v	vhere it is loca	ated	
	Pdesignh	kW	2.6	2.6	2.6	3	3	3	4.8	4.8	4.8	3.3
	Back-up heating capa		0	0	0	0	0	0	0	0	0	0
Heating mode: (iony in	<u> </u>	<u> </u>		<u> </u>	<u> </u>		, ,			
ricating mode. (%										
	Pdesignh temperatur	re °C	-	-	-	-	-	-	-	-	-	-
	SCOP		-	-	-	-	-	-	-	-	-	-
Heating	Energy class		-	-	-	-	-	-	-	-	-	-
Heating	Qhe	kWh/year	-	-	-	-	-	-	-	-	-	-
performance	Energy consumption i	is based on s	standard test r	esults. Actua	l energy consi	umption will de	epend on how	the appliance	is used and v	vhere it is loca	ated.	
	Pdesignh	kW	_	_	_	_	_	_	_	_		_
				_	_	_	_				_	
	Back-up heating capa	city kW	_	_	_	-	-	-	-	-	-	-
General informat	tion											
	Supplier						Haier Air c	onditioning				
			11 I68REMERA	1112ESSSM1EA ND	11135929M1EA ND	11 I50929 12EA NID	ı		21M0S2SM1E4	2LI50S2SM1EA	2LI50S2SM1FA-3	21 M0S2SM1EA
	Supplier Outdoor unit		1U68REMFRA	1U25S2SM1FA-NR	1U35S2SM1FA-NR	1U50S2SJ2FA-NR	2U50S2SM1FA-3	2U50S2SM1FA-3	2U40S2SM1FA	2U50S2SM1FA	2U50S2SM1FA-3	2U40S2SM1FA
			AS68TEDHRA-CL	1U25S2SM1FA-NR AS25S2SF2FA-3	AS35S2SF2FA-3	1U50S2SJ2FA-NR AS50S2SF2FA-3	2U50S2SM1FA-3 AS35S2SF2FA-3+	2U50S2SM1FA-3 AS25PBAHRA+	AS25S2SF2FA-3+	AS35S2SF2FA-3+	AS25THMHRA-C+	AS25THMHRA-C+
	Outdoor unit		AS68TEDHRA-CL	AS25S2SF2FA-3 -		AS50S2SF2FA-3	2U50S2SM1FA-3 AS35S2SF2FA-3+ AS35S2SF2FA-3	2U50S2SM1FA-3	AS25S2SF2FA-3+ AS35S2SF2FA-3	AS35S2SF2FA-3+ AS35S2SF2FA-3		AS25THMHRA-C+ AS25THMHRA-C
Sound nower	Outdoor unit	dB	AS68TEDHRA-CL		AS35S2SF2FA-3		2U50S2SM1FA-3 AS35S2SF2FA-3+	2U50S2SM1FA-3 AS25PBAHRA+	AS25S2SF2FA-3+	AS35S2SF2FA-3+	AS25THMHRA-C+	AS25THMHRA-C+
Sound power	Outdoor unit Indoor unit Outdoor unit	dB dB	AS68TEDHRA-CL	AS25S2SF2FA-3 -	AS35S2SF2FA-3 -	AS50S2SF2FA-3	2U50S2SM1FA-3 AS35S2SF2FA-3+ AS35S2SF2FA-3	2U50S2SM1FA-3 AS25PBAHRA+ AS25PBAHRA	AS25S2SF2FA-3+ AS35S2SF2FA-3	AS35S2SF2FA-3+ AS35S2SF2FA-3	AS25THMHRA-C+ AS25THMHRA-C	AS25THMHRA-C+ AS25THMHRA-C
Sound power	Outdoor unit Indoor unit Outdoor unit Indoor unit		AS68TEDHRA-CL - 65 60	AS25S2SF2FA-3 - 59 53	AS35S2SF2FA-3 - 61 55	AS50S2SF2FA-3 - 63 57	2U50S2SM1FA-3 AS35S2SF2FA-3+ AS35S2SF2FA-3 63 55	2U50S2SM1FA-3 AS25PBAHRA+ AS25PBAHRA 63 54	AS25S2SF2FA-3+ AS35S2SF2FA-3 62 55	AS35S2SF2FA-3+ AS35S2SF2FA-3 63 55	AS25THMHRA-C+ AS25THMHRA-C 63 54	AS25THMHRA-C+ AS25THMHRA-C 62 54
Sound power	Outdoor unit Indoor unit Outdoor unit Indoor unit Indoor unit Type	dB	- 65 60 R32	AS25S2SF2FA-3 - 59 53 R32	AS35S2SF2FA-3 - 61 55 R32	AS50S2SF2FA-3 - 63 57 R32	2U50S2SM1FA-3 AS35S2SF2FA-3+ AS35S2SF2FA-3 63 55 R32	2U50S2SM1FA-3 AS25PBAHRA+ AS25PBAHRA 63 54 R32	AS25S2SF2FA-3+ AS35S2SF2FA-3 62 55 R32	AS35S2SF2FA-3+ AS35S2SF2FA-3 63 55 R32	AS25THMHRA-C+ AS25THMHRA-C 63 54 R32	AS25THMHRA-C+ AS25THMHRA-C 62 54 R32
Sound power	Outdoor unit Indoor unit Outdoor unit Indoor unit Type GWP	dB kgCO _{2eq}	- 65 60 R32 675	AS25S2SF2FA-3 - 59 53 R32 675	AS35S2SF2FA-3 - 61 55 R32 675	AS50S2SF2FA-3 - 63 57 R32 675	2U50S2SM1FA-3 AS35S2SF2FA-3+ AS35S2SF2FA-3 63 55 R32 675	2U50S2SM1FA-3 AS25PBAHRA+ AS25PBAHRA 63 54 R32 675	AS25S2SF2FA-3+ AS35S2SF2FA-3 62 55 R32 675	AS35S2SF2FA-3+ AS35S2SF2FA-3 63 55 R32 675	AS25THMHRA-C+ AS25THMHRA-C 63 54 R32 675	AS25THMHRA-C+ AS25THMHRA-C 62 54 R32 675
	Outdoor unit Indoor unit Outdoor unit Indoor unit Indoor unit Type	dB kgCO _{2eq}	- 65 60 R32 675	AS25S2SF2FA-3 - 59 53 R32 675	AS35S2SF2FA-3 - 61 55 R32 675	AS50S2SF2FA-3 - 63 57 R32 675	2U50S2SM1FA-3 AS35S2SF2FA-3+ AS35S2SF2FA-3 63 55 R32 675	2U50S2SM1FA-3 AS25PBAHRA+ AS25PBAHRA 63 54 R32 675	AS25S2SF2FA-3+ AS35S2SF2FA-3 62 55 R32 675	AS35S2SF2FA-3+ AS35S2SF2FA-3 63 55 R32 675	AS25THMHRA-C+ AS25THMHRA-C 63 54 R32 675	AS25THMHRA-C+ AS25THMHRA-C 62 54 R32 675
Sound power Refrigerant	Outdoor unit Indoor unit Outdoor unit Indoor unit Type GWP Refrigerant leakage co	dB kgCO _{2eq}	AS68TEDHRA-CL - - 65 - 60 - R32 - 675 - Climate chang	AS25S2SF2FA-3 - 59 53 R32 675 e. Refrigerant	AS35S2SF2FA-3	AS50S2SF2FA-3 - 63 57 R32 675 bal warming p	2U50S2SM1FA-3 AS35S2SF2FA-3+ AS35S2SF2FA-3 63 55 R32 675 Dotential (GW	2U50S2SM1FA-3 AS25PBAHRA+ AS25PBAHRA 63 54 R32 675 P) would con	AS25S2SF2FA-3+ AS35S2SF2FA-3 62 55 R32 675 tribute less to	AS35S2SF2FA-3+ AS35S2SF2FA-3 63 55 R32 675 global warmin	AS25THMHRA-C+ AS25THMHRA-C 63 54 R32 675 ng than a refrig	AS25THMHRA-C+ AS25THMHRA-C 62 54 R32 675 gerant with
	Outdoor unit Indoor unit Outdoor unit Indoor unit Type GWP Refrigerant leakage co	kgCO _{2eq} ontributes to	AS68TEDHRA-CL	AS25S2SF2FA-3	AS35S2SF2FA-3 - 61 55 R32 675 with lower gloains a refrigera	AS50S2SF2FA-3	2U50S2SM1FA-3 AS35S2SF2FA-3 AS35S2SF2FA-3 63 55 R32 675 cotential (GW	2U50S2SM1FA-3 AS25PBAHRA+ AS25PBAHRA 63 54 R32 675 P) would coro 675. This m	AS25S2SF2FA-3+ AS35S2SF2FA-3 62 55 R32 675 tribute less to eans that if 1	AS35S2SF2FA-3+ AS35S2SF2FA-3 63 55 R32 675 global warminkg of this refrig	AS25THMHRA-C+ AS25THMHRA-C 63 54 R32 675 ng than a refrig	AS25THMHRA-C+ AS25THMHRA-C 62 54 R32 675 gerant with ould be leaked
	Outdoor unit Indoor unit Outdoor unit Indoor unit Type GWP Refrigerant leakage co higher GWP, if leaked to the atmosphere, the	kgCO _{2eq} ontributes to le to the atmose impact on q	AS68TEDHRA-CL - 65 60 R32 675 climate chang sphere. This a global warming	AS25S2SF2FA-3 - 59 53 R32 675 e. Refrigerant ppliance cont. would be 675	AS35S2SF2FA-3 - 61 55 R32 675 with lower gloains a refrigera	AS50S2SF2FA-3	2U50S2SM1FA-3 AS35S2SF2FA-3 AS35S2SF2FA-3 63 55 R32 675 cotential (GW	2U50S2SM1FA-3 AS25PBAHRA+ AS25PBAHRA 63 54 R32 675 P) would coro 675. This m	AS25S2SF2FA-3+ AS35S2SF2FA-3 62 55 R32 675 tribute less to eans that if 1	AS35S2SF2FA-3+ AS35S2SF2FA-3 63 55 R32 675 global warminkg of this refrig	AS25THMHRA-C+ AS25THMHRA-C 63 54 R32 675 ng than a refrig	AS25THMHRA-C+ AS25THMHRA-C 62 54 R32 675 gerant with ould be leaked
Refrigerant	Outdoor unit Indoor unit Outdoor unit Indoor unit Type GWP Refrigerant leakage co	kgCO _{2eq} ontributes to le to the atmose impact on q	AS68TEDHRA-CL - 65 60 R32 675 climate chang sphere. This a global warming	AS25S2SF2FA-3 - 59 53 R32 675 e. Refrigerant ppliance cont. would be 675	AS35S2SF2FA-3 - 61 55 R32 675 with lower gloains a refrigera	AS50S2SF2FA-3	2U50S2SM1FA-3 AS35S2SF2FA-3 AS35S2SF2FA-3 63 55 R32 675 cotential (GW	2U50S2SM1FA-3 AS25PBAHRA+ AS25PBAHRA 63 54 R32 675 P) would coro 675. This m	AS25S2SF2FA-3+ AS35S2SF2FA-3 62 55 R32 675 tribute less to eans that if 1	AS35S2SF2FA-3+ AS35S2SF2FA-3 63 55 R32 675 global warminkg of this refrig	AS25THMHRA-C+ AS25THMHRA-C 63 54 R32 675 ng than a refrig	AS25THMHRA-C+ AS25THMHRA-C 62 54 R32 675 gerant with ould be leaked
	Outdoor unit Indoor unit Indoor unit Indoor unit Type GWP Refrigerant leakage co higher GWP, if leaked to the atmosphere, the yourself or disassemb	kgCO _{2eq} ontributes to le to the atmose impact on q	AS68TEDHRA-CL - 65 60 R32 675 climate chang sphere. This a global warning at yourself and	AS25S2SF2FA-3 59 53 R32 675 e. Refrigerant ppliance cont. y would be 67: always ask a	AS35S2SF2FA-3 - 61 55 R32 675 with lower gloains a refrigera to times higher a professional.	ASSOSZSFZFA-3 - 63 57 R32 675 bbal warming pant fluid with a than 1 kg of 6	2050S2SM1FA-3 AS35S2SF2FA-3+ AS35S2SF2FA-3 63 55 R32 675 potential (GW GWP equal t	2U50S2SM1FA-3 AS25PBAHRA+ AS25PBAHRA 63 54 R32 675 P) would cor o 675. This meriod of 100 years	AS25S2SF2FA-3+ AS35S2SF2FA-3 62 55 R32 675 ttribute less to eans that if 1 Pars. Never try	AS35S2SF2FA-3+ AS35S2SF2FA-3 63 55 R32 675 global warmin kg of this refrig to interfere wi	AS25THMHRA-C+ AS25THMHRA-C 63 54 R32 675 ng than a refrig gerant fluid wo	AS25THMHRA-C+ AS25THMHRA-C 62 54 R32 675 gerant with buld be leaked ant circuit
Refrigerant	Outdoor unit Indoor unit Outdoor unit Indoor unit Type GWP Refrigerant leakage co higher GWP, if leaked to the atmosphere, the yourself or disassemb	kgCO _{2eq} ontributes to le to the atmose impact on q	AS68TEDHRA-CL - 65 60 R32 675 climate chang sphere. This a global warming at yourself and	AS25SSEFA-3 59 53 R32 675 e. Refrigerant populance control would be 674 always ask a	AS35S2SF2FA-3 - 61 55 R32 675 with lower glor ains a refrigers 5 times higher a professional.	ASSOSSEFER-3 - 63 57 R32 675 bal warming part fluid with a than 1 kg of 0	2050\$2\$M1FA-3 A\$35\$2\$F2FA-34 A\$35\$2\$F2FA-34 A\$35\$2\$F2FA-3 63 55 R32 675 cotential (GW GWP equal t CO2, over a po	2U50S2SM1FA-3 AS25PBAHRA+ AS25PBAHRA+ AS25PBAHRA 63 54 R32 675 P) would cor o 675. This meriod of 100 yes	AS25S2SF2FA-3+ AS35S2SF2FA-3 62 55 R32 675 tribute less to eans that if 1 ears. Newer try	AS3SS2SF2FA-3+ AS3SS2SF2FA-3 63 55 R32 675 global warmin kg of this refrig to interfere wi	AS25THMHRA-C+ AS25THMHRA-C 63 54 R32 675 ng than a refrig	AS25THMHRA-C+ AS25THMHRA-C 62 54 R32 675 gerant with ould be leaked
Refrigerant Cooling mode	Outdoor unit Indoor unit Indoor unit Indoor unit Type GWP Refrigerant leakage co higher GWP, if leaked to the atmosphere, the yourself or disassemb	kgCO _{2eq} ontributes to le to the atmose impact on q	AS68TEDHRA-CL - 65 60 R32 675 climate chang sphere. This a global warning at yourself and	AS25S2SF2FA-3 59 53 R32 675 e. Refrigerant ppliance cont. y would be 67: always ask a	AS35S2SF2FA-3 - 61 55 R32 675 with lower gloains a refrigera to times higher a professional.	ASSOSZSFZFA-3 - 63 57 R32 675 bbal warming pant fluid with a than 1 kg of 6	2050S2SM1FA-3 AS35S2SF2FA-3+ AS35S2SF2FA-3 63 55 R32 675 potential (GW GWP equal t	2U50S2SM1FA-3 AS25PBAHRA+ AS25PBAHRA 63 54 R32 675 P) would cor o 675. This meriod of 100 years	AS25S2SF2FA-3+ AS35S2SF2FA-3 62 55 R32 675 ttribute less to eans that if 1 Pars. Never try	AS35S2SF2FA-3+ AS35S2SF2FA-3 63 55 R32 675 global warmin kg of this refrig to interfere wi	AS25THMHRA-C+ AS25THMHRA-C 63 54 R32 675 ng than a refrig gerant fluid wo	AS25THMHRA-C+ AS25THMHRA-C 62 54 R32 675 gerant with buld be leaked ant circuit
Refrigerant Cooling mode cooling	Outdoor unit Indoor unit Outdoor unit Indoor unit Type GWP Refrigerant leakage co higher GWP, if leaked to the atmosphere, the yourself or disassemb	kgCO _{2eq} ontributes to le to the atmose impact on q	AS68TEDHRA-CL - 65 60 R32 675 climate chang sphere. This a global warming at yourself and	AS25SSEFA-3 59 53 R32 675 e. Refrigerant populance control would be 674 always ask a	AS35S2SF2FA-3 - 61 55 R32 675 with lower glor ains a refrigers 5 times higher a professional.	ASSOSSEFER-3 - 63 57 R32 675 bal warming part fluid with a than 1 kg of 0	2050\$2\$M1FA-3 A\$35\$2\$F2FA-34 A\$35\$2\$F2FA-34 A\$35\$2\$F2FA-3 63 55 R32 675 cotential (GW GWP equal t CO2, over a po	2U50S2SM1FA-3 AS25PBAHRA+ AS25PBAHRA+ AS25PBAHRA 63 54 R32 675 P) would cor o 675. This meriod of 100 yes	AS25S2SF2FA-3+ AS35S2SF2FA-3 62 55 R32 675 tribute less to eans that if 1 ears. Newer try	AS3SS2SF2FA-3+ AS3SS2SF2FA-3 63 55 R32 675 global warmin kg of this refrig to interfere wi	AS25THMHRA-C+ AS25THMHRA-C 63 54 R32 675 ng than a refrig gerant fluid wo ith the refrigera	AS25THMHRA-C+ AS25THMHRA-C 62 54 R32 675 gerant with buld be leaked ant circuit
Refrigerant Cooling mode	Outdoor unit Indoor unit Outdoor unit Indoor unit Type GWP Refrigerant leakage co higher GWP, if leaked to the atmosphere, the yourself or disassemb SEER Energy class Qce	kgCO _{2eq} contributes to of the atmost e impact on one the production with the production of the produ	ASSSTEDHRA-CL - 65 60 R32 675 climate chang sphere. This a global warming at yourself and 7.1 A++ 350	AS25S2SF2FA-3 - 59 53 R32 675 e. Refrigerant ppliance cont. g would be 679 always ask a 8.5 A+++ 107	AS35S2SF2FA-3 - 61 - 55 - R32 - 675 - with lower gloral are frigerar a professional. 8.5 - A+++ - 144	ASSOS2SF2FA-3 - 63 57 R32 675 bal warming part fluid with a than 1 kg of 6 7.2 A++ 253	2U50S2SM1FA-3 AS35S2SF2FA-3+ AS35S2SF2FA-3 63 55 R32 675 cotential (GW GWP equal t CO2, over a po	2U50S2SM1FA-3 AS25PBAHRA+ AS25PBAHRA 63 54 R32 675 P) would cor o 675. This meriod of 100 ye 6.1 A++ 275	AS25S2SF2FA-3+ AS35S2SF2FA-3 62 55 R32 675 trribute less to eans that if 1 ears. Never try	AS35S2SF2FA-3+ AS35S2SF2FA-3 63 55 R32 675 global warmir kg of this refri to interfere wi	AS25THMHRA-C+ AS25THMHRA-C 63 54 R32 675 ng than a refrig gerant fluid wo ith the refrigera	AS25THMHRA-C+ AS25THMHRA-C 62 54 R32 675 gerant with buld be leaked ant circuit
Refrigerant Cooling mode cooling	Outdoor unit Indoor unit Outdoor unit Indoor unit Type GWP Refrigerant leakage co higher GWP, if leaked to the atmosphere, the yourself or disassemb SEER Energy class Qce Energy consumption i	dB kgCO2eq ontributes to I to the atmos e impact on gole the product kWh/year is based on s	AS68TEDHRA-CL - 65 60 R32 675 climate chang sphere. This a global warming at yourself and 7.1 A++ 350 standard test re	AS25S2SF2FA-3 59 53 R32 675 e. Refrigerant ppliance control would be 674 always ask at a second control would be 474 always ask at a second control w	AS35S2SF2FA-3 61 55 R32 675 with lower gloains a refrigers to times higher a professional. 8.5 A+++ 144 energy consu	ASSOSZSFZFA-3 63 57 R32 675 bal warming part fluid with a than 1 kg of 6 7.2 A++ 253 mption will de	2U50S2SM1FA-3 AS35S2SF2FA-3+ AS35S2SF2FA-3 63 55 R32 675 cotential (GW GWP equal t CO2, over a po	2U50S2SM1FA-3 AS25PBAHRA+ AS25PBAHRA 63 54 R32 675 P) would cor o 675. This meriod of 100 yes 6.1 A++ 275 the appliance	AS25S2SF2FA-3+ AS35S2SF2FA-3 62 55 R32 675 tribute less to eans that if 1 ears. Never try	AS352SP2FA-3+ AS35S2SP2FA-3 63 55 675 global warmir kg of this refrit to interfere with the first of the firs	AS25THMHRA-C+ AS25THMHRA-C 63 54 R32 675 ng than a refrig gerant fluid wo ith the refrigera 6.1 A++ 275	AS25THMHRA-C+ AS25THMHRA-C 62 54 R32 675 gerant with buld be leaked ant circuit
Refrigerant Cooling mode cooling performance	Outdoor unit Indoor unit Outdoor unit Indoor unit Indoor unit Type GWP Refrigerant leakage co higher GWP, if leaked to the atmosphere, the yourself or disassemb SEER Energy class Qce Energy consumption i Pdesignc	kgCO _{2eq} contributes to of the atmost e impact on one the production with the production of the produ	ASSSTEDHRA-CL - 65 60 R32 675 climate chang sphere. This a global warming at yourself and 7.1 A++ 350	AS25S2SF2FA-3 - 59 53 R32 675 e. Refrigerant ppliance cont. g would be 679 always ask a 8.5 A+++ 107	AS35S2SF2FA-3 - 61 - 55 - R32 - 675 - with lower gloral are frigerar a professional. 8.5 - A+++ - 144	ASSOS2SF2FA-3 - 63 57 R32 675 bal warming part fluid with a than 1 kg of 6 7.2 A++ 253	2U50S2SM1FA-3 AS35S2SF2FA-3+ AS35S2SF2FA-3 63 55 R32 675 cotential (GW GWP equal t CO2, over a po	2U50S2SM1FA-3 AS25PBAHRA+ AS25PBAHRA 63 54 R32 675 P) would cor o 675. This meriod of 100 ye 6.1 A++ 275	AS25S2SF2FA-3+ AS35S2SF2FA-3 62 55 R32 675 trribute less to eans that if 1 ears. Never try	AS35S2SF2FA-3+ AS35S2SF2FA-3 63 55 R32 675 global warmir kg of this refri to interfere wi	AS25THMHRA-C+ AS25THMHRA-C 63 54 R32 675 ng than a refrig gerant fluid wo ith the refrigera	AS25THMHRA-C+ AS25THMHRA-C 62 54 R32 675 gerant with buld be leaked ant circuit
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Refrigerant Cooling mode cooling performance	Outdoor unit Indoor unit Outdoor unit Indoor unit Indoor unit Type GWP Refrigerant leakage co higher GWP, if leaked to the atmosphere, the yourself or disassemb SEER Energy class Qce Energy consumption i Pdesignc	dB kgCO _{2eq} contributes to old to the atmost enterproduce the produce kWh/year is based on significant to the produce the produce kWh/year is based on significant to the produce the pro	AS68TEDHRA-CL - 65 60 R32 675 climate chang sphere. This a global warming at yourself and 7.1 A++ 350 standard test re	AS25S2SF2FA-3 59 53 R32 675 e. Refrigerant ppliance control would be 674 always ask at a second control would be 474 always ask at a second control w	AS35S2SF2FA-3 61 55 R32 675 with lower gloains a refrigers to times higher a professional. 8.5 A+++ 144 energy consu	ASSOSZSFZFA-3 63 57 R32 675 bal warming part fluid with a than 1 kg of 6 7.2 A++ 253 mption will de	2U50S2SM1FA-3 AS35S2SF2FA-3+ AS35S2SF2FA-3 63 55 R32 675 cotential (GW GWP equal t CO2, over a po	2U50S2SM1FA-3 AS25PBAHRA+ AS25PBAHRA 63 54 R32 675 P) would cor o 675. This meriod of 100 yes 6.1 A++ 275 the appliance	AS25S2SF2FA-3+ AS35S2SF2FA-3 62 55 R32 675 tribute less to eans that if 1 ears. Never try	AS352SP2FA-3+ AS35S2SP2FA-3 63 55 675 global warmir kg of this refrit to interfere with the first of the firs	AS25THMHRA-C+ AS25THMHRA-C 63 54 R32 675 ng than a refrig gerant fluid wo ith the refrigera 6.1 A++ 275	AS25THMHRA-C+ AS25THMHRA-C 62 54 R32 675 gerant with buld be leaked ant circuit
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Refrigerant Cooling mode cooling performance Heating mode: A Heating	Outdoor unit Indoor unit Indoor unit Indoor unit Indoor unit Indoor unit Type GWP Refrigerant leakage co higher GWP, if leaked to the atmosphere, the yourself or disassemb SEER Energy class Qce Energy consumption i Pdesignc Average climate Pdesignh tempera SCOP Energy class Qhe Energy consumption i Pdesignh Back-up heating capa Warm climate Pdesignh temperature	kgCO2eq ontributes to of the atmost e impact on gole the product kWh/year s based on s kW ture °C kWh/year s based on s kW	ASESTEDHRA-CL - 65 60 R32 675 climate chang sphere. This a global warming at yourself and 7.1 A++ 350 standard test re - 10 4 A+ 1963 standard test re 5.6 0.8	AS25S2SF2FA-3 - 59 53 R32 675 e. Refrigerant ppliance control ground be 674 always ask at a second control for the second be a second control for the second con	AS35S2SF2FA-3 61 55 R32 675 with lower gloains a refrigers to times higher a professional. 8.5 A+++ 144 energy const. 3.5 -10 4.6 A++ 854 energy const. 2.8 0.4	ASSOSZSFZFA-3 63 57 R32 675 bal warming part fluid with a than 1 kg of 0 7.2 A++ 253 Imption will de 5.2 -10 4.6 A++ 1401 Imption will de 4.6 0.8	2U50S2SM1FA-3 AS35S2SF2FA-3+ AS35S2SF2FA-3 63 55 R32 675 cotential (GW GWP equal t CO2, over a point of the control of the co	2U50S2SM1FA-3 AS25PBAHRA+ AS25PBAHRA+ AS25PBAHRA 63 54 R32 675 P) would cor o 675. This meriod of 100 yes 6.1 A++ 275 the appliance 4.8 -10 4.0 A+ 1400 the appliance 4.0 0.7	AS25S2SF2FA-3+ AS35S2SF2FA-3 62 55 R32 675 tribute less to eans that if 1 ears. Never try 6.2 A++ 226 is used and w 4.0 -10 4.0 A+ 1155 is used and w 3.3 0.1	AS3S2SP2FA-3+ AS3SS2SP2FA-3 63 55 675 global warmir kg of this refrit to interfere with the service of the serv	AS25THMHRA-C+ AS25THMHRA-C AS25THMHRA-C 63 54 R32 675 ng than a refrig gerant fluid wo ith the refrigera 6.1 A++ 275 tted. 4.8 -10 4.0 A+ 1400 tted. 4.0	AS25THMHRA-C+ AS25THMHRA-C 62 54 R32 675 gerant with build be leaked ant circuit 6.2 A++ 226 4.0 -10 4.0 A+ 1155 3.3 0.6
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Refrigerant Cooling mode cooling performance Heating mode: A Heating mode: V Heating mode: V Heating performance	Outdoor unit Indoor unit Indoor unit Indoor unit Indoor unit Indoor unit Type GWP Refrigerant leakage co higher GWP, if leaked to the atmosphere, the yourself or disassemb SEER Energy class Qce Energy consumption i Pdesignc Average climate Pdesignh tempera SCOP Energy class Qhe Energy consumption i Pdesignh Back-up heating capa Warm climate Pdesignh temperatur SCOP Energy class Qhe Energy class Qhe Energy consumption i Pdesignh Back-up heating capa	kgCO2eq ontributes to of to the atmost e impact on gole the product which is based on s kW ture °C kWh/year s based on s kW city kW re °C kWh/year s based on s kW city kW re °C	AS68TEDHRA-CL	AS25S2SF2FA-3 - 59 53 R32 675 e. Refrigerant ppliance cont. would be 675 always ask a series always a series a	AS35S2SF2FA-3 - 61 55 R32 675 with lower gloains a refrigera professional. 8.5 A+++ 144 energy const. 3.5 -10 4.6 A++ 854 energy const. 2.8 0.4 2 5.5 A+++ 756 energy const. 3	ASSOSZSFZFA-3 63 57 R32 675 bbal warming pant fluid with a than 1 kg of 6 7.2 A++ 253 Imption will de 5.2 -10 4.6 A++ 1401 Imption will de 0.8 2 5.6 A+++ 1190 Imption will de 4.8	2U50S2SM1FA-3 AS35S2SF2FA-3+ AS35S2SF2FA-3 63 55 R32 675 cotential (GW GWP equal t CO2, over a put CO2, over a put CO2, over a put CO2, over a put CO3, over	2U50S2SM1FA-3 AS25PBAHRA+ AS25PBAHRA+ AS25PBAHRA+ 63 F3 F3 F7 F3 F7	AS25S2SF2FA-3+ AS35S2SF2FA-3 62 55 R32 675 ttribute less to eans that if 1 ars. Never try 6.2 A++ 226 is used and w 4.0 -10 4.0 A+ 1155 is used and w 3.3 0.1 2 5.1 A+++ 878 is used and w 3.2	AS35S2SF2FA-3+ AS35S2SF2FA-3 63 55 R32 675 global warmin kg of this refrigation interfere with the second of the s	AS25THMHRA-C+ AS25THMHRA-C AS25THMHRA-C 63 54 R32 675 ng than a refrig gerant fluid wo fith the refrigera 4.1 4.2 4.8 -10 4.0 A+ 1400 ted. 4.0 0.7	AS25THMHRA-C+ AS25THMHRA-C AS25THMHRA-C 62 54 R32 675 gerant with buld be leaked ant circuit 6.2 A++ 226 4.0 -10 4.0 A+ 1155 3.3 0.6
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Refrigerant Cooling mode cooling performance Heating mode: A Heating mode: V Heating performance Heating mode: V Heating mode: V Heating mode: O Heating mode: O	Outdoor unit Indoor unit Indoor unit Indoor unit Indoor unit Indoor unit Type GWP Refrigerant leakage co higher GWP, if leaked to the atmosphere, the yourself or disassemb SEER Energy class Qce Energy consumption i Pdesignc Average climate Pdesignh temperat SCOP Energy consumption i Pdesignh Back-up heating capa Warm climate Pdesignh temperatur SCOP Energy class Qhe Energy consumption i Pdesignh Back-up heating capa Cold climate Pdesignh temperatur SCOP Energy consumption i Pdesignh Back-up heating capa Cold climate Pdesignh temperatur SCOP Energy consumption i Pdesignh Back-up heating capa Cold climate Pdesignh temperatur SCOP Energy consumption i Pdesignh temperatur SCOP Energy class Qhe Energy class Qhe Energy consumption i	dB kgCO2eq ontributes to of the atmost e impact on gole the product when the product is based on s kW ture °C kWh/year s based on s kW city kW re °C kWh/year s based on s kW city kW re °C kWh/year s based on s kW city kW	AS68TEDHRA-CL	AS25S2SF2FA-3 - 59 53 R32 675 e. Refrigerant ppliance cont. which is a second processed at the processed at	AS35S2SF2FA-3	ASSOS2SF2FA-3	2U50S2SM1FA-3 AS35S2SF2FA-3+ AS35S2SF2FA-3 63 55 R32 675 cotential (GW GWP equal t CO2, over a point of the control of the co	2U50S2SM1FA-3 AS25PBAHRA+ AS25PBAHRA+ AS25PBAHRA+ 63 F34 R32 675 P) would core o 675. This meriod of 100 yes 6.1 A++ 275 the appliance 4.8 -10 4.0 A+ 1400 the appliance 4.0 0.7 2 5.1 A+++ 823 the appliance 3.0 0	AS25S2SF2FA-3+ AS35S2SF2FA-3 62 55 R32 675 tribute less to eans that if 1 bars. Never try 6.2 A++ 226 is used and w 4.0 -10 4.0 A+ 1155 is used and w 3.3 0.1 2 5.1 A+++ 878 is used and w 3.2 0	AS35S2SF2FA-3+ AS35S2SF2FA-3 63 55 R32 675 global warmin kg of this refriction interfere with to interfere with the interference with	AS25THMHRA-C+ AS25THMHRA-C+ AS25THMHRA-C+ AS25THMHRA-C+ AS25THMHRA-C+ B3 54 R32 675 rg than a refrig gerant fluid wo ith the refrigera 6.1 A++ 275 sted. 4.8 -10 4.0 A+ 1400 sted. 4.0 0.7 2 5.1 A+++ 823 sted. 3.0 00 tted.	AS25THMHRA-C+ AS25THMHRA-C- AS25THMHRA-C 62 54 R32 675 gerant with buld be leaked ant circuit 6.2 A++ 226 4.0 -10 4.0 A+ 1155 3.3 0.6
Refrigerant Cooling mode cooling performance Heating mode: A Heating mode: V Heating performance Heating mode: V Heating mode: V Heating mode: O Heating mode: O	Outdoor unit Indoor unit Indoor unit Indoor unit Indoor unit Indoor unit Type GWP Refrigerant leakage co higher GWP, if leaked to the atmosphere, the yourself or disassemb SEER Energy class Qce Energy consumption i Pdesignc Average climate Pdesignh tempera SCOP Energy class Qhe Energy consumption i Pdesignh Back-up heating capa Warm climate Pdesignh temperatur SCOP Energy class Qhe Energy consumption i Pdesignh Back-up heating capa Cold climate Pdesignh temperatur SCOP Energy consumption i Pdesignh Back-up heating capa Cold climate Pdesignh temperatur SCOP Energy class Qhe Energy class Qhe Energy class	dB kgCO2eq ontributes to of to the atmost e impact on gole the product when the product is based on s kW ture °C kWh/year s based on s kW city kW re °C kWh/year s based on s kW city kW re °C kWh/year s based on s kW city kW	AS68TEDHRA-CL	AS25S2SF2FA-3 - 59 53 R32 675 e. Refrigerant ppliance cont. which is a second processed at the second	AS35S2SF2FA-3	ASSOS2SF2FA-3	2U50S2SM1FA-3 AS35S2SF2FA-3+ AS35S2SF2FA-3 63 55 R32 675 cotential (GW GWP equal t CO2, over a point of the control of the co	2U50S2SM1FA-3 AS25PBAHRA+ AS25PBAHRA+ AS25PBAHRA+ 63 F34 R32 675 P) would core o 675. This meriod of 100 yes 6.1 A++ 275 the appliance 4.8 -10 4.0 A+ 1400 the appliance 4.0 0.7 2 5.1 A+++ 823 the appliance 3.0 0	AS25S2SF2FA-3+ AS35S2SF2FA-3 62 55 R32 675 tribute less to eans that if 1 bars. Never try 6.2 A++ 226 is used and w 4.0 -10 4.0 A+ 1155 is used and w 3.3 0.1 2 5.1 A+++ 878 is used and w 3.2 0	AS35S2SF2FA-3+ AS35S2SF2FA-3 63 55 R32 675 global warmin kg of this refriction interfere with to interfere with the interference with	AS25THMHRA-C+ AS25THMHRA-C- AS25THMHRA-C 63 54 R32 675 ng than a refrig gerant fluid wo ith the refrigera 4.1 4.2 4.8 -10 4.0 A+ 1400 ted. 4.0 0.7	AS25THMHRA-C+ AS25THMHRA-C- AS25THMHRA-C 62 54 R32 675 gerant with buld be leaked ant circuit 6.2 A++ 226 4.0 -10 4.0 A+ 1155 3.3 0.6
Refrigerant Cooling mode cooling performance Heating mode: A Heating mode: V Heating performance Heating mode: V Heating mode: V Heating mode: O Heating mode: O	Outdoor unit Indoor unit Indoor unit Indoor unit Indoor unit Indoor unit Type GWP Refrigerant leakage co higher GWP, if leaked to the atmosphere, the yourself or disassemb SEER Energy class Qce Energy consumption i Pdesignc Average climate Pdesignh temperat SCOP Energy consumption i Pdesignh Back-up heating capa Warm climate Pdesignh temperatur SCOP Energy class Qhe Energy consumption i Pdesignh Back-up heating capa Cold climate Pdesignh temperatur SCOP Energy consumption i Pdesignh Back-up heating capa Cold climate Pdesignh temperatur SCOP Energy consumption i Pdesignh Back-up heating capa Cold climate Pdesignh temperatur SCOP Energy consumption i Pdesignh temperatur SCOP Energy class Qhe Energy class Qhe Energy consumption i	dB kgCO2eq ontributes to of to the atmost e impact on gole the product when the product is based on s kW ture °C kWh/year s based on s kW city kW re °C kWh/year s based on s kW city kW re °C kWh/year s based on s kW city kW	AS68TEDHRA-CL	AS25S2SF2FA-3 - 59 53 R32 675 e. Refrigerant ppliance cont. which is a second processed at the second	AS35S2SF2FA-3	ASSOS2SF2FA-3	2U50S2SM1FA-3 AS35S2SF2FA-3+ AS35S2SF2FA-3 63 55 R32 675 cotential (GW GWP equal t CO2, over a point of the control of the co	2U50S2SM1FA-3 AS25PBAHRA+ AS25PBAHRA+ AS25PBAHRA+ 63 F34 R32 675 P) would core o 675. This meriod of 100 yes 6.1 A++ 275 the appliance 4.8 -10 4.0 A+ 1400 the appliance 4.0 0.7 2 5.1 A+++ 823 the appliance 3.0 0	AS25S2SF2FA-3+ AS35S2SF2FA-3 62 55 R32 675 tribute less to eans that if 1 bars. Never try 6.2 A++ 226 is used and w 4.0 -10 4.0 A+ 1155 is used and w 3.3 0.1 2 5.1 A+++ 878 is used and w 3.2 0	AS35S2SF2FA-3+ AS35S2SF2FA-3 63 55 R32 675 global warmin kg of this refriction interfere with to interfere with the interference with	AS25THMHRA-C+ AS25THMHRA-C+ AS25THMHRA-C+ AS25THMHRA-C+ AS25THMHRA-C+ B3 54 R32 675 rg than a refrig gerant fluid wo ith the refrigera 6.1 A++ 275 sted. 4.8 -10 4.0 A+ 1400 sted. 4.0 0.7 2 5.1 A+++ 823 sted. 3.0 00 tted.	AS25THMHRA-C+ AS25THMHRA-C AS25THMHRA-C 62 54 R32 675 gerant with buld be leaked ant circuit 6.2 A++ 226 4.0 -10 4.0 A+ 1155 3.3 0.6
Refrigerant Cooling mode cooling performance Heating mode: A Heating mode: V Heating performance Heating mode: V Heating mode: V Heating performance	Outdoor unit Indoor unit Indoor unit Indoor unit Type GWP Refrigerant leakage co higher GWP, if leaked to the atmosphere, the yourself or disassemb SEER Energy class Qce Energy consumption i Pdesignc Average climate Pdesignh temperatur SCOP Energy consumption i Pdesignh temperatur SCOP Energy class Qhe Energy consumption i Pdesignh temperatur SCOP Energy class Qhe Energy consumption i Pdesignh Back-up heating capa Cold climate Pdesignh temperatur SCOP Energy consumption i Pdesignh Back-up heating capa Cold climate Pdesignh temperatur SCOP Energy consumption i Pdesignh temperatur SCOP	dB kgCO2eq ontributes to of to the atmost e impact on gole the product when the product is based on s kW ture °C kWh/year s based on s kW city kW re °C kWh/year s based on s kW city kW re °C kWh/year s based on s kW city kW	AS68TEDHRA-CL	AS25S2SF2FA-3 - 59 53 R32 675 e. Refrigerant ppliance cont. which is a second processed at the second	AS35S2SF2FA-3	ASSOS2SF2FA-3	2U50S2SM1FA-3 AS35S2SF2FA-3+ AS35S2SF2FA-3 63 55 R32 675 cotential (GW GWP equal t CO2, over a point of the control of the co	2U50S2SM1FA-3 AS25PBAHRA+ AS25PBAHRA+ AS25PBAHRA+ AS25PBAHRA 63 54 R32 675 P) would cor o 675. This meriod of 100 ye 6.1 A++ 275 the appliance 4.0 A+ 1400 the appliance 4.0 0.7 2 5.1 A+++ 823 the appliance 3.0 0 the appliance	AS25S2SF2FA-3+ AS35S2SF2FA-3 62 55 R32 675 tribute less to eans that if 1 bars. Never try 6.2 A++ 226 is used and w 4.0 -10 4.0 A+ 1155 is used and w 3.3 0.1 2 5.1 A+++ 878 is used and w 3.2 0	AS35S2SF2FA-3+ AS35S2SF2FA-3 63 55 R32 675 global warmin kg of this refriction interfere with to interfere with the interference with	AS25THMHRA-C+ AS25THMHRA-C+ AS25THMHRA-C+ AS25THMHRA-C+ AS25THMHRA-C+ B3 54 R32 675 ng than a refrig gerant fluid wo ith the refrigera 6.1 A++ 275 ted. 4.8 -10 4.0 A+ 1400 ted. 4.0 0.7 2 5.1 A+++ 823 ted. 3.0 00 ted	AS25THMHRA-C- AS25THMHRA-C- 62 54 R32 675 gerant with uld be leaked ant circuit 6.2 A++ 226 4.0 -10 4.0 A+ 1155 3.3 0.6 2 5.1 A+++ 768 2.8 0

Haier Air conditioning

1U25S2SM1FA 1U25S2SM1FA 1U25S2SM1FA 1U35S2SM1FA 1U35S2SM1FA 1U35S2SM1FA 1U35S2SM1FA 1U50S2SJ2FA 1U50S2SJ2FA 1U50S2SJ2FA 1U68 REMFRA



	Supplier					Haier Air c	onditioning				
	Outdoor unit	2U40MEFFRA	2U50MEEFRA	2U40MEFFRA	2U50MEFFRA	2U40S2SM1FA	2U50S2SM1FA-3	1U25MECFRA-3	1U35MECFRA-3	1U50JECFRA-3	2U40S2SM1F
	Indoor unit	AS25TAEHRA(M)+	AS35TAEHRA(M)+	AS25TADHRA-THC+	AS35TADHRA-THC+	AS25S2SJ1FA-3+	AS25S2SJ1FA-3+	AS25S2SJ1FA-3	AS35S2SJ1FA-3	AS50S2SJ1FA-3	AS20PBAHRA AS20PBAHRA
		AS35TAEHRA(M)	AS35TAEHRA(M)	AS35TADHRA-THC	AS35TADHRA-THC	AS25S2SJ1FA-3	AS25S2SJ1FA-3	-	-	-	
Sound power	Outdoor unit dB	62	63	62	63	62	63	61	62	63	62
	Indoor unit dB	56 R32	56 R32	55 R32	55 R32	56 R32	56 R32	56 R32	57 R32	57 R32	54
	Type kgCO _{2eq}	675	675	675	675	675	675	675	675	675	R32 675
Refrigerant	Refrigerant leakage contributes to higher GWP, if leaked to the atmoto to the atmosphere, the impact on yourself or disassemble the produce.	sphere. This a global warming	ppliance conta would be 67	ains a refrigera 5 times higher	ant fluid with a	GWP equal to	675. This me	eans that if 1 k	g of this refrig	gerant fluid wou	ld be leake
	SEER	6.2	6.1	6.2	6.5	8.5	8.5	8.75	8.75	7.5	6.2
	Energy class	A++	A++	A++	A++	A+++	A+++	A+++	A+++	A++	A++
cooling performance	Qce kWh/year	226	275	226	269	165	189	104	140	243	226
	Energy consumption is based on	tandard test r		energy consu	imption will de	pend on how t	he appliance	is used and w	here it is locat	ted.	
	Pdesignc kW	4.0	4.8	4.0	5.0	4.0	4.6	2.6	3.5	5.2	4.0
Heating mode: A Heating performance		1	1					1			
	Pdesignh temperature °C	-10	-10	-10	-10	-10	-10	-10	-10	-10	-10
	SCOP	4.0	4.0	4.0	4.0	4.6	4.6	5.1	5.1	4.6	4.0
	Energy class Qhe kWh/vear	A+	A+	A+	A+	A++	A++ 1217	A+++	A+++	A++	A+
	Qhe kWh/year Energy consumption is based on	1155	1400	1155	1645	1004		714	727	1400	1155
	Pdesignh kW	3.3	4.0	3.3	4.7	3.3	4.0	2.6	2.65	4.6	3.3
	Back-up heating capacity kW	0.6	0.7	0.1	0.6	0.1	0.8	0.4	0.4	0.8	0.6
eating mode: \		0.0	0.1	L 0.1	0.0	0.1	0.0	U.7	U. T	0.0	0.0
	Pdesignh temperature °C	2	2	2	2	2	2	2	2	2	2
	SCOP	5.1	5.1	5.1	5.1	5.1	5.1	6.2	6.2	5.6	5.1
11	Energy class	A+++	A+++	A+++	A+++	A+++	A+++	A+++	A+++	A+++	A+++
Heating performance	Qhe kWh/year	768	823	878	1208	878	1208	632	632	1200	768
periormance	Energy consumption is based on	tandard test r	esults. Actual	energy consu	imption will de	pend on how t	he appliance	is used and w	here it is locat	ted.	
	Pdesignh kW	2.8	3.0	3.2	4.4	3.2	4.4	2.8	2.8	4.8	2.8
	Back-up heating capacity kW	0	0	0	0	0	0	0	0	0	0
eating mode: (
	Pdesignh temperature °C	-	-	-	-	-	-	-	-	-	-
	SCOP	-	-	-	-	-	-	-	-	-	-
Heating	Energy class	-	-	-	-	-	-	-	-	-	-
performance	Qhe kWh/year	-	-	-		-	-	-	-	-	-
	Energy consumption is based on selection by Pdesignh kW	standard test r	esuits. Actuai I	energy consu	imption will de I	pena on now t	ne appliance	is used and w	nere it is local	tea.	
	Back-up heating capacity kW	-	-		-	-			-	_	
	Supplier Outdoor unit Indoor unit	2U50S2SM1FA AS25PBAHRA+ AS25PBAHRA		1U35S2SM1FA-NR 3AS35S2SF1FA-MW3	AS25S2SF1FA-MW3+	Haier Air c 2U50S2SM1FA-3 AS35S2SF1FA-MW3+	2U50S2SM1FA-3 AS25TAEHRA-THC+	AS25TAEHRA-THC+	2U40S2SM1FA AS20TADHRA-2+	2U40S2SM1FA AS20S2SF1FA-MB3+	
	Outdoor unit dB	63	- 59	61	AS35S2SF1FA-MW3	AS35S2SF1FA-MW3	AS25TAEHRA-THC 63	AS25TAEHRA-THC 62	AS35TADHRA-2	AS20S2SF1FA-MW3 62	
Sound power	Indoor unit dB	54	53	55	62 55	63 55	54	54	62 55		
•	Type	R32	R32	R32		55			55		
						B35	R32	R32	D32	53 R32	
D-6/	Petriperant leakage contributes to climate change. Petriperant with lower global warming notantial (CWP) would contribute less to global warming than a refring								R32 675	R32 675	
Refrigerant	higher GWP, if leaked to the atmo- leaked to the atmosphere, the imp	sphere. This a act on global	675 ge. Refrigerant appliance cont warming woul	675 t with lower glotains a refriger d be 675 time	ant fluid with a	a GWP equal t	o 675. This m	neans that if 1	675 global warmi kg of this refr	R32 675 ing than a refri	ould be
	Refrigerant leakage contributes to higher GWP, if leaked to the atmoleaked to the atmosphere, the important yourself or disassemble the	climate chang sphere. This a fact on global product your	675 ge. Refrigerant appliance cont warming woul self and alway	675 t with lower glutains a refriger d be 675 time rs ask a profes	675 obal warming pant fluid with a shigher than ssional.	675 potential (GW a GWP equal t 1 kg of CO2, c	675 P) would cor to 675. This mover a period o	675 Intribute less to neans that if 1 If 100 years. N	675 global warmi kg of this refr	R32 675 ing than a refri igerant fluid wo erfere with the	ould be
	Refrigerant leakage contributes to higher GWP, if leaked to the atmoleaked to the atmosphere, the important yourself or disassemble the SEER	climate chang sphere. This a pact on global product your 6.1	675 ge. Refrigerant appliance cont warming woul self and alway	675 t with lower glotains a refriger d be 675 time rs ask a profes	675 bbal warming pant fluid with a shigher than sisional.	675 cotential (GW a GWP equal t 1 kg of CO2, c	675 P) would core to 675. This mover a period of 6.1	675 htribute less to heans that if 1 f 100 years. N	675 Diglobal warming the ground of this refriever try to interest to the ground of the	R32 675 ing than a refrigerant fluid wo erfere with the	ould be
ooling mode	Refrigerant leakage contributes to higher GWP, if leaked to the atmoleaked to the atmosphere, the impericular yourself or disassemble the SEER Energy class	climate chang sphere. This a pact on global product your 6.1 A++	675 ge. Refrigerant appliance cont warming woul self and alway 8.5 A+++	675 t with lower glotains a refriger d be 675 time rs ask a profer 8.5 A+++	675 bbal warming pant fluid with a shigher than ssional. 6.2 A++	675 cotential (GW a GWP equal to 1 kg of CO2, co	675 P) would core to 675. This mover a period of 6.1	675 Intribute less to leans that if 1 if 100 years. N	675 Diglobal warming kg of this refriever try to int 6.2 A++	R32 675 ing than a refri igerant fluid we erfere with the 6.2 A++	ould be
	Refrigerant leakage contributes to higher GWP, if leaked to the atmost l	climate chang sphere. This a pact on global product your 6.1 A++	675 ge. Refrigerant appliance cont warming woul self and alway 8.5 A+++ 107	675 t with lower glotains a refriger d be 675 time s ask a profes 8.5 A+++ 144	675 bbal warming pant fluid with a shigher than asional. 6.2 A++ 226	675 cotential (GW a GWP equal to the first th	675 P) would cor to 675. This m ever a period of 6.1 A++ 275	675 htribute less to heans that if 1 f 100 years. N	675 o global warming kg of this refreshever try to interpretation of the control	R32 675 ing than a refri igerant fluid w erfere with the 6.2 A++ 226	ould be
cooling mode	Refrigerant leakage contributes to higher GWP, if leaked to the atmoleaked to the atmosphere, the imperior yourself or disassemble the SEER Energy class Qce kWh/yea Energy consumption is based on	climate changsphere. This a sact on global product your 6.1 A++ 275 standard test	675 ge. Refrigerant appliance cont warming woul self and alway 8.5 A+++ 107 results. Actua	675 t with lower glatains a refriger d be 675 time as ask a profese 8.5 A+++ 144 Il energy cons	675 bbal warming pant fluid with a shigher than assional. 6.2 A++ 226 umption will de	675 cotential (GW a GWP equal to the graph of CO2, control of	675 P) would cor to 675. This mover a period of 6.1 A++ 275 the appliance	675 htribute less to heans that if 1 f 100 years. N 6.2 A++ 226 is used and v	675 o global warming kg of this refreshever try to interpretation of the control	R32 675 ing than a refri igerant fluid we erfere with the 6.2 A++ 226 ated.	ould be
cooling mode cooling performance	Refrigerant leakage contributes to higher GWP, if leaked to the atmoleaked to the atmosphere, the imperior to disassemble the SEER Energy class Qce kWh/yea Energy consumption is based on Pdesignc kW	climate changsphere. This a sact on global product your 6.1 A++ 275 standard test	675 ge. Refrigerant appliance cont warming woul self and alway 8.5 A+++ 107	675 t with lower glotains a refriger d be 675 time s ask a profes 8.5 A+++ 144	675 bbal warming pant fluid with a shigher than sisional. 6.2 A++ 226	675 cotential (GW a GWP equal to the first th	675 P) would cor to 675. This m ever a period of 6.1 A++ 275	675 htribute less to heans that if 1 f 100 years. N	675 o global warming kg of this refreshever try to interpretation of the control	R32 675 ing than a refri igerant fluid w erfere with the 6.2 A++ 226	ould be
cooling mode cooling performance	Refrigerant leakage contributes to higher GWP, if leaked to the atmoleaked to the atmosphere, the imperior disassemble the SEER SEER Energy class Qce kWh/yea Energy consumption is based on Pdesignc kWAerage climate	climate changsphere. This a sact on global product yours 6.1 A++ 275 standard test 4.8	e. Refrigerant appliance configuration warming woul self and alway 8.5 A+++ 107 results. Actua 2.6	675 t with lower glitains a refriger d be 675 time is ask a profese 8.5 A+++ 144 Il energy cons 3.5	675 bbal warming pant fluid with a shigher than ssional. 6.2 A++ 226 umption will de 4.0	675 cotential (GWP equal to 1 kg of CO2, control of CO2, cont	675 P) would cor to 675. This m ever a period of 6.1 A++ 275 the appliance 4.8	675 htribute less to heans that if 1 f 100 years. N 6.2 A++ 226 is used and v 4.0	675 o global warming kg of this refriever try to int 6.2 A++ 226 where it is loc. 4.0	R32 675 ing than a refriigerant fluid we erfere with the 6.2 A++ 226 ated. 4.0	ould be
cooling mode cooling performance	Refrigerant leakage contributes to higher GWP, if leaked to the atmosphere, the imperior disassemble the SEER Energy class Qce kWh/yea Energy consumption is based on Pdesignc kWAverage climate Pdesignh temperature	climate changsphere. This a sact on global product your 6.1 A++ 275 standard test 4.8	e. Refrigerant appliance cont warming woul self and alway 8.5 A+++ 107 results. Actua 2.6	675 t with lower glatains a refriger d be 675 time is ask a profese sask a profes	675 bbal warming part fluid with a shigher than ssional. 6.2 A++ 226 umption will de 4.0	675 cotential (GW a GWP equal to the first two to the first two to the first two to the first two two the first two two the first two the first two two the first two two two two two two two two two tw	675 P) would cor to 675. This m ever a period of 6.1 A++ 275 the appliance 4.8	675 htribute less to heans that if 1 f 100 years. N 6.2 A++ 226 is used and v 4.0	675 o global warming kg of this refriever try to int 6.2 A++ 226 where it is loc. 4.0 -10	R32 675 ing than a refriigerant fluid we erfere with the 6.2 A++ 226 ated. 4.0	ould be
cooling mode cooling performance eating mode: A	Refrigerant leakage contributes to higher GWP, if leaked to the atmoleaked to the atmoleaked to the atmoleaked to the atmosphere, the important yourself or disassemble the SEER Energy class Qce kWh/yea Energy consumption is based on Pdesignc kWh/yearge climate Pdesignh temperature CSCOP	climate changsphere. This a cact on global product your 6.1 A++ 275 standard test 4.8	e. Refrigerant appliance cont warming woul self and alway 8.5 A+++ 107 results. Actua 2.6	675 t with lower glatains a refriger d be 675 time is ask a profess	675 bbal warming pant fluid with a shigher than ssional. 6.2 A++ 226 umption will de 4.0 -10 4.0	675 potential (GWP equal to 1 kg of CO2, cost	675 P) would cor to 675. This m ever a period of 6.1 A++ 275 the appliance 4.8 -10 4.0	675 Arribute less to the leans that if 1 f 100 years. N 6.2 A++ 226 is used and v 4.0 -10 4.0	675 o global warming kg of this refriever try to int 6.2 A++ 226 where it is local 4.0 -10 4.0	R32 675 ing than a refrigerant fluid we erfere with the 6.2 A++ 226 ated. 4.0	ould be
cooling mode cooling performance eating mode: A	Refrigerant leakage contributes to higher GWP, if leaked to the atmosphere, the imperior in th	climate changsphere. This a sact on global product your 6.1 A++ 275 standard test 4.8 -10 A+	e. Refrigerant appliance cont warming woul self and alway 8.5 A+++ 107 results. Actual 2.6 -10 4.6 A++	675 with lower glitains a refriger d be 675 time is ask a profes 8.5 A+++ 144 Il energy cons 3.5 -10 4.6 A++	675 bbal warming pant fluid with a shigher than ssional. 6.2 A++ 226 umption will de 4.0 -10 4.0 A+	675 potential (GWP equal to 1 kg of CO2, control to 2	675 P) would cor to 675. This m ever a period of 6.1 A++ 275 the appliance 4.8 -10 A+	675 htribute less to leans that if 1 f 100 years. N 6.2 A++ 226 is used and v 4.0 -10 4.0 A+	675 o global warming of this refriever try to int 6.2 A++ 226 where it is loc: 4.0 -10 4.0 A+	R32 675 ing than a refrigerant fluid we erfere with the 6.2 A++ 226 ated. 4.0 -10 4.0 A+	ould be
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