## Haier

## **Product Fiche**

General Inform ation	<u> </u>									
S	Supplier		11/250200451	Haier Air Co	nditioning	4140	41105000	41105005	4.1050005.1-	411050005
Ou	door unit	1023525Q1FA	1035525Q1FA	1050S2SR1FA	1009JEDFRA	1012JECFRA	1025S2PJ1FA	1U35S2PJ1FA	1025S2SQ1FA	1035S2SQ1FA
ln In	door unit		-		-	-	-	-	AS25S2SN2FA	AS35S2SN2FA
In		A525525N1FA	AS3552SQ1FA	AS5052SN1FA	AS09DCAHRA	AS12DCAHRA	AS25S2SD1FA	AS35S2SD1FA	AS25S2SN3FA	AS35S2SN3FA
Sound power	Indoor dB	54	56	5/ 65	61 54	62 56	5/	62 56	59 54	56
	type	R32	R32	R32	R32	R32	R32	R32	R32	R32
	GWP kgCO <sub>200</sub>	675	675	675	675	675	675	675	675	675
	Refrigerant leakage contributes to climate	ate change. Refriger	ant with lower global	warming potential (C	WP) would contribut	e less to global warm	ning than a refrigeran	it with higher GWP, it	f leaked to the atmost	phere.
Refrigerant	This appliance contains a refrigerant flu	uid with a GWP equa	I to 675. This means	that if 1 kg of this re	frigerant fluid would	be leaked to the atm	osphere, the impact	on global warming w	ould be 675 times hig	gherthan 1 kg
	or CO2, over a period of 100 years. Ne	ever try to interfere wi	un the retrigerant circi	un yourselt or disasse	mole the product you	useit and always ask	a proressional.			
Cooling Mode			1	r						
	SEER	8.5	8.5	7.4	8.5	8.5	8.5	8.5	8.5	7.8
Cooling	Energy class	A+++	A+++	A++	A+++	A+++	A+++	A+++	A+++	A++
performance	Energy consumption is based on stand	IU/	al energy consumption	240 m will depend on how	107	144 and where it is locs	107	144	10/	158
	Pdesignc kW	2.6	3.6	5.2	26	3.5	26	35	2.6	3.5
Heating Mode: Aver	age climate	2.0	0.0	0.2	2.0	0.0	2.0	0.0	2.0	5.5
ricating mode. / wei	Pdesignh temperature °C	-10	-10	-10	-10	-10	_10	_10	_10	-10
Heating	SCOP	4.6	4.6	4.6	51	4.6	5.1	-10	4.6	4.6
	Energy class	A++	A++	A++	A+++	A++	A+++	A++	A++	A++
	Qhe kWh/year	761	974	1491	716	973	716	973	761	854
performance	Energy consumption is based on stand	lard test results. Actu	al energy consumption	on will depend on how	w the appliance is use	ed and where it is loc	ated.			
	Pdesignh kW	2.5	3.2	4.9	2.6	3.2	2.6	3.2	2.5	2.8
	Back-up heating capacity kW	0.5	0.5	0.7	0.4	0.5	0.4	0.5	0.5	0.6
Heating Mode: Warr	m climate									
	Pdesignh temperature °C	2	2	2	2	2	2	2	2	2
	SCOP	5.3	5.8	6.0	6.2	5.6	6.2	5.6	5.3	5.5
	Energy class	A+++	A+++	A+++	A+++	A+++	A+++	A+++	A+++	A+++
Heating	Qhe kWh/year	342	404	610	320	480	320	480	342	381
performance	Energy consumption is based on stand	ard test results. Actu	al energy consumption	on will depend on ho	w the appliance is us	ed and where it is loc	ated.	·	·	
	Pdesignh kW	1.3	1.7	2.6	1.4	1.9	1.4	1.9	1.3	1.5
	Back-up heating capacity kW	0	0	0	0	0	0	0	0	0
Heating Mode: Cold	climate			_	_		-	-		
	Pdesignh temperature °C	-	-	-	-	-	-	-		-
Heating	SCOP	-	-	-	-	-	-	-		-
	Energy class	-	-	-	-	-	-	-		-
	Qhe kWh/vear	-	-	-	-	-	-	-		_
performance	Energy consumption is based on stand	ard test results. Actu	al energy consumption	on will depend on how	w the appliance is use	ed and where it is loc	ated.	8	1	
	Pdesignh at kW	-	-	-	-	-	-	-		-
	Back-up heating capacity kW	-	-	-	-	-	-	-	-	-
					•		-			-
General Inform ation	1									
S	- Supplier			Haier Air Co	onditioning					
S	- Supplier Itdoor unit	1U50S2SR1FA	1U71S2SR1FA	Haier Air Co 1U25BEFFRA	onditioning 1U35BEFF RA	1U50JEFF RA	1U68REFF RA	2U40S2SC1FA	2U50S2SF1FA	2U40CEFFRA
S Ou	Supplier tdoor unit	1U50S2SR1FA	1U71S2SR1FA	Haier Air Co 1U25BEFFRA	nditioning 1U35BEFF RA	1U50JEFF RA	1U68REFF RA	2U40S2SC1FA AS25S2SN2FA	2U50S2SF1FA AS35S2SN2FA	2U40CEFFRA
S Ou In	upplier tdoor unit door unit	1U50S2SR1FA AS50S2SN2FA	1U71S2SR1FA AS71S2SN2FA	Haier Air Co 1U25BEFFRA AS25TABHRA	nditioning 1U35BEFF RA AS35TABHRA	1U50JEFF RA AS50TDBHRA	1U68REFF RA AS68TEBHRA	2U40S2SC1FA AS25S2SN2FA AS35S2SN2FA	2U50S2SF1FA AS35S2SN2FA AS35S2SN2FA	2U40CEFFRA -
S Ou In	upplier tdoor unit door unit	1U50S2SR1FA AS50S2SN2FA	1U71S2SR1FA AS71S2SN2FA	Haier Air Co 1U25BEF FRA AS25TABHRA	1U35BEFF RA AS35TABHRA	1U50JEFF RA AS50TDBHRA	1U68REFF RA AS68TEBHRA	2U40S2SC1FA AS25S2SN2FA AS35S2SN2FA AS35S2SN2FA AS25S2SN3FA	2U50S2SF1FA AS35S2SN2FA AS35S2SN2FA AS35S2SN2FA AS35S2SN3FA	2U40CEFFRA - AS25TAAHRA
S Ou In	supplier tdoor unit door unit door unit	1U50S2SR1FA AS50S2SN2FA AS50S2SN3FA	1U71S2SR1FA AS71S2SN2FA AS71S2SN3FA	Haier Air Co 1U25BEFFRA AS25TABHRA AS25TAAHRA	nditioning 1U35BEFFRA AS35TABHRA AS35TAAHRA	1U50JEFF RA AS50TDBHRA AS50TDAHRA	1U68REFF RA AS68TEBHRA AS68TEAHRA	2U40S2SC1FA AS25S2SN2FA AS35S2SN2FA AS25S2SN3FA AS35S2SN3FA	2U50S2SF1FA AS35S2SN2FA AS35S2SN2FA AS35S2SN3FA AS35S2SN3FA AS35S2SN3FA	2U40CEFFRA - AS25TAAHRA AS35TAAHRA
Sound power	supplier tdoor unit door unit door unit Outdoor dB	1U50S2SR1FA AS50S2SN2FA AS50S2SN3FA 65	1U71S2SR1FA AS71S2SN2FA AS71S2SN3FA 65	Haier Air Co 1U25BEF FRA AS25TABHRA AS25TAAHRA 60	nditioning 1U35BEFFRA AS35TABHRA AS35TAAHRA 61	1U50JEFF RA AS50TDBHRA AS50TDAHRA 63	1U68REFFRA AS68TEBHRA AS68TEAHRA 65	2U40S2SC1FA AS25S2SN2FA AS35S2SN2FA AS25S2SN3FA AS35S2SN3FA 62 62	2U50S2SF1FA AS35S2SN2FA AS35S2SN2FA AS35S2SN3FA AS35S2SN3FA AS35S2SN3FA 63	2U40CEFFRA - AS25TAAHRA AS35TAAHRA 62
Sound power	upplier tdoor unit door unit door unit Outdoor dB Indoor dB	1U50S2SR1FA AS50S2SN2FA AS50S2SN3FA 65 57 520	1U71S2SR1FA AS71S2SN2FA AS71S2SN3FA 65 60	Haier Air Co 1U25BEFFRA AS25TABHRA AS25TAAHRA 60 52	nditioning 1U35BEFFRA AS35TABHRA AS35TAAHRA 61 54	1U50JEFF RA AS50TDBHRA AS50TDAHRA 63 57	1U68REFFRA AS68TEBHRA AS68TEAHRA 65 60	2U40S2SC1FA AS25S2SN2FA AS35S2SN2FA AS35S2SN3FA AS35S2SN3FA 62 56	2U50S2SF1FA AS35S2SN2FA AS35S2SN2FA AS35S2SN3FA AS35S2SN3FA 63 56 522	2U40CEFFRA - AS25TAAHRA AS35TAAHRA 62 54 52
Sound power	supplier tdoor unit door unit door unit Outdoor dB Indoor dB type GWR kaCO	1U50S2SR1FA AS50S2SN2FA AS50S2SN3FA 65 57 R32 675	1U71S2SR1FA AS71S2SN2FA AS71S2SN3FA 65 60 R32 675	Haier Air Co 1U25BEFFRA AS25TABHRA AS25TAAHRA 60 52 R32 675	nditioning 1U35BEFFRA AS35TABHRA AS35TAAHRA 61 54 R32 675	1U50JEFF RA AS50TDBHRA AS50TDAHRA 63 57 R32 675	1U68REFF RA AS68TEBHRA AS68TEAHRA 65 60 R32 67	2U40S2SC1FA AS25S2SN2FA AS35S2SN2FA AS35S2SN3FA AS35S2SN3FA 62 56 R32 67 67	2U50S2SF1FA AS35S2SN2FA AS35S2SN2FA AS35S2SN3FA AS35S2SN3FA 63 56 R32 67 67	2U40CEFFRA - AS25TAAHRA AS35TAAHRA 62 54 R32 675
Sound power	Supplier tdoor unit door unit door unit Outdoor dB type GWP kgCO 2eq GWP kgCO 2eq	1U50S2SR1FA AS50S2SN2FA AS50S2SN3FA 65 57 R32 675	1U71S2SR1FA AS71S2SN2FA AS71S2SN3FA 65 60 R32 675 ent with lower othes	Haier Air Co 1U25BEFFRA AS25TABHRA AS25TAAHRA 60 52 R32 675 warming patential (	nditioning 1U35BEFFRA AS35TABHRA AS35TAAHRA 61 54 R32 675	1U50JEFF RA AS50TDBHRA AS50TDAHRA 63 57 R32 675 e Jees In olded werr	1U68REFF RA AS68TEBHRA AS68TEAHRA 65 60 R32 675	2U40S2SC1FA AS25S2SN2FA AS35S2SN2FA AS35S2SN3FA AS35S2SN3FA 62 56 R32 675 with bioby CMP	2U50S2SF1FA AS35S2SN2FA AS35S2SN2FA AS35S2SN3FA AS35S2SN3FA 63 63 56 R32 675 Leaked to the atmose	2U40CEFFRA - AS25TAAHRA 62 54 R32 675
Sound power	tdoor unit door unit door unit door unit door unit <u>Outdoor dB</u> Indoor dB type <u>GWP kgCO<sub>2eq</sub> Refigerant leakage contributes to clim This appliance contains a refigerant fi</u>	1U50S2SR1FA AS50S2SN2FA AS50S2SN3FA 65 57 R32 675 ate change. Refriger did with a GWP equa	1U71S2SR1FA AS71S2SN2FA AS71S2SN3FA 65 60 R32 675 ant with lower global 10 675. This means	Haier Air Co 1U25BEF FRA AS25TABHRA AS25TAAHRA 60 52 R32 675 warming potential (C that if 1 kg of this re	nditioning 1U35BEFFRA AS35TABHRA AS35TAAHRA 61 54 R32 675 WP) would contribut figerant fluid would b	1U50JEFFRA AS50TDBHRA AS50TDAHRA 63 57 R32 675 te less to global warm o e leaked to the atm	1U68REFF RA AS68TEBHRA AS68TEAHRA 65 60 R32 675 ing than a refrigeran cophere, the impact	2U40S2SC1FA AS25S2SN2FA AS35S2SN2FA AS35S2SN3FA AS35S2SN3FA 62 56 R32 675 t with higher GWP, i on global warming w	2U50S2SF1FA AS35S2SN2FA AS35S2SN2FA AS35S2SN3FA AS35S2SN3FA 63 56 R32 675 leaked to the atmoss ould be 675 times hig	2U40CEFFRA - AS25TAAHRA AS35TAAHRA 62 54 R32 65 R32 675 ohere. pherthan 1 kg
Sound power	Supplier           tdoor unit           door unit           Dutdoor         dB           Indoor         dB           fype           GWP         kgCO <sub>2eq</sub> Refrigerant leakage contributes to clim           This applience contains a refrigerant file           of CO <sub>2</sub> , over a period of 100 years. Ne	1U50S2SR1FA AS50S2SN3FA 65 57 R32 675 ate change. Refriger ver try to interfere will	1U71S2SR1FA AS71S2SN2FA 65 60 R32 675 ant with lower global h the refrigerant circu	Haier Air Cc 1U25BEFFRA AS25TABHRA AS25TAAHRA 60 52 R32 675 warming potential (0 this re it) yourself or disasse	nditioning 1U35BEFFRA AS35TABHRA AS35TAAHRA 61 54 R32 675 WP) would contribut mble the product you	1U50JEFFRA AS50TDBHRA AS50TDAHRA 63 57 R32 675 te less to global warr os e leaked to the atm rrself and always ask	1U68REFFRA AS68TEBHRA AS68TEAHRA 65 60 R32 675 ing than a refrigeran osphere, the impact a professional.	2U40S2SC1FA AS25S2SN2FA AS35S2SN2FA AS25S2SN2FA AS35S2SN3FA 62 56 R32 675 t with higher GWP, i on global warming w	2U50S2SF1FA AS35S2SN2FA AS35S2SN2FA AS35S2SN3FA AS35S2SN3FA 63 56 R32 675 I leaked to the atmosy ould be 675 times hig	2U40CEFFRA - AS25TAAHRA AS35TAAHRA 62 54 R32 675 ohere. oher than 1 kg
Sound power Refrigerant Cooling Mode	Supplier tdoor unit door unit door unit <u>Outdoor</u> dB <u>Indoor</u> dB <u>Type</u> <u>GWP</u> kgCO <sub>2eq</sub> <u>Refrigerant leakage contributes to clim</u> This appliance contains a refrigerant fl of CO <sub>2</sub> , over a period of 100 years. Ne	1U50S2SR1FA AS50S2SN3FA 65 57 R32 675 ate change. Refriger uid with a GWP equa ver try to interfere with	1U71S2SR1FA AS71S2SN2FA 65 60 R32 675 ant with lower global h file refrigerant circ.	Haier Air Cc 1U25BEFFRA AS25TABHRA AS25TAAHRA 60 52 R32 675 traiting potential (0 that if 1 kg of this re that if 1 kg of this re	nditioning 1U35BEFFRA AS35TABHRA AS35TAAHRA 61 54 R32 675 WPJ would contribut rigerant fluid would b mile the product you	1U50JEFF RA AS50TDBHRA 63 57 R32 675 te less to global warr o e leaked to the atm rsrelf and always ask	1U68REFFRA AS68TEBHRA AS68TEAHRA 65 60 R32 675 872 675 976 876 876 876 876 876 876 876 876 876 8	2U40S2SC1FA AS25S2SN2FA AS35S2SN2FA AS25S2SN3FA 62 56 R32 675 t with higher GWP, i on global warming w	2U50S2SF1FA AS35S2SN2FA AS35S2SN2FA AS35S2SN3FA AS35S2SN3FA 63 56 R32 675 I leaked to the atmosp ould be 675 times hig	2U40CEFFRA - AS25TAAHRA AS35TAAHRA 62 54 R32 675 0rbre. gher than 1 kg
Sound power Refrigerant Cooling Mode	Supplier           tdoor unit           door unit           door unit           Outdoor         dB           Indoor         dB           Ype         GWP           GWP         kgCO 2eq           Refrigerant leakage contributes to clim           This appliance contains a refrigerant fli           of CO2, over a period of 100 years. Ne           SEER	1U50S2SR1FA AS50S2SN2FA AS50S2SN3FA 65 57 R32 675 ate change. Refriger uid with a GWP equa ver try to interfere with 7.4	1U71S2SR1FA AS71S2SN2FA AS71S2SN3FA 65 60 R32 675 ant with lower global 1 to 675. This means the refrigerant circu 7.1	Haier Air Cc 1U25BEFFRA AS25TABHRA AS25TABHRA 60 52 R32 675 warming potential (C that if 1 kg of this re it yourself or disasse 6.2	nditioning 1U35BEFFRA AS35TABHRA AS35TAAHRA 61 54 R32 675 SWP) would contribut frigerant fluid would t mble the product you 6.8	1U50JEFF RA AS50TDBHRA AS50TDAHRA 63 57 R32 675 te less to global warm o e leaked to the atm rrself and always ask	1U68REFFRA AS68TEBHRA AS68TEAHRA 65 60 R32 675 ing than a refrigeran cosphere, the impact a professional. 7.1	2U40S2SC1FA AS25S2SN2FA AS35S2SN2FA AS35S2SN3FA 62 56 R32 675 t with higher GWP, i on global warming w	2U50S2SF1FA AS35S2SN2FA AS35S2SN2FA AS35S2SN3FA 63 56 R32 675 fleaked to the atmos ould be 675 times hig 6.5	2U40CEFFRA - AS25TAAHRA 62 54 875 675 phere. ther than 1 kg 5.1
Sound power Refrigerant Cooling Mode	Supplier           tdoor unit           door unit           door unit           Outdoor         dB           Indoor         dB           type         kgCO 2eq           GWP         kgCO 2eq           Refrigerant leakage contributes to clim           This appliance contains a refrigerant fit           of CO2, over a period of 100 years. Ne           SEER           Energy class	1U50S2SR1FA AS50S2SN3FA 65 57 R32 675 ate change. Refriger uid with a GWP equs ver by to interfere will 7.4 A++	1U71S2SR1FA AS71S2SN3FA 65 60 R32 675 ant with lover global 1 to 675. This means h the refigerant circ. 7.1 A++	Haier Air Cc 1U25BEFFRA AS25TABHRA AS25TABHRA 60 52 R32 675 warming potential (C that if 1 kg of this re it yourself or disasse 6.2 A++	nditioning 1U35BEFFRA AS35TABHRA AS35TAAHRA 61 54 R32 675 SWP) would contribut rfigerant fluid would b mble the product you 6.8 A++	1U50JEFF RA AS50TDBHRA AS50TDAHRA 63 57 R32 675 te less to global warr o e leaked to the atm rsself and always ask 6.8 A++	1U68REFF RA AS68TEBHRA AS68TEAHRA 65 60 R32 675 ing than a refrigeran cosphere, the impact a professional. 7.1 A++	2U40S2SC1FA AS25S2SN2FA AS35S2SN2FA AS35S2SN3FA 62 56 R32 675 t with higher GWP, i on global warming w	2U50S2SF1FA AS35S2SN2FA AS35S2SN2FA AS35S2SN3FA 63 56 R32 675 fleaked to the atmos ould be 675 times hig 6.5 A++	2U40CEFFRA - AS25TAAHRA 62 54 875 675 ohere. oher than 1 kg 5.1 A
Sound power Refrigerant Cooling Deformance	Supplier           tdoor unit           door unit           door unit           Outdoor         dB           Indoor         dB           type         GWP           GWP         kgCQ 2qq           Refrigerant leakage contributes to clim           This appliance contains a refrigerant file           of CO2, over a period of 100 years. Ne           SEER           Energy class           Qce           kWh/year	1U50S2SR1FA AS50S2SN3FA 65 57 R32 675 ate change. Refriger du with a GWP equa ver try to interfere with 7.4 A++ 246	1U71S2SR1FA AS71S2SN3FA 65 60 R32 675 ant with lower global h the refrigerant circu 7.1 A++ 350	Haier Air Cc 1U25BEFFRA AS25TABHRA AS25TAAHRA 60 52 R32 675 warming potential (C that if 1 kg of this re it yourself or disasse 6.2 A++ 147	nditioning 1U35BEFFRA AS35TABHRA AS35TAAHRA 61 54 R32 675 SWP) would contribut riggerant fluid would t mble the product you 6.8 A++ 186	1U50JEFFRA AS50TDBHRA AS50TDAHRA 63 57 R32 675 te less to global warr os e leaked to the atm rrself and always ask	1U68REFFRA AS68TEBHRA AS68TEAHRA 65 60 R32 675 Wing than a refrigeran osphere, the impact a professional.	2U40S2SC1FA AS25S2SN2FA AS35S2SN2FA AS35S2SN3FA AS25S2SN3FA 62 56 R32 675 t with higher GWP, 1 on global warming w 6.2 A++ 226	2U50S2SF1FA AS35S25N2FA AS35S22SN3FA AS35S2SN3FA AS35S2SN3FA 63 56 R32 675 fleaked to the atmoss ould be 675 times hig 6.5 A++ 269	2UHOCEFFRA - AS25TAAHRA AS35TAAHRA 62 54 R32 675 ohere. oher than 1 kg 5.1 A 261
Sound power Refrigerant Cooling Cooling performance	Supplier           tdoor unit           door unit           door unit           Outdoor         dB           Indoor         dB           type         gggggggggggggggggggggggggggggggggggg	1U50S2SR1FA AS50S2SN3FA 65 57 R32 675 ate change. Refriger ver try to interfere with 7.4 A++ 246 ard test results. Actu	1U71S2SR1FA AS71S2SN2FA AS71S2SN3FA 65 60 R32 675 ant with lower global 10 675. This means h the refrigerant circu 7.1 A++ 350 al emergy consumption	Haier Air Cc 1U25BEFFRA AS25TABHRA AS25TABHRA 60 52 R32 675 warming potential (C that if 1 kg of this re it yourself or disasse 6.2 A++ 147 nor will depend on ho	nditioning 1U35BEFFRA AS35TABHRA AS35TAAHRA 61 54 R32 675 WP) would contribut mble the product you 6.8 A++ 186 w the appliance is us	1U50JEFFRA AS50TDBHRA AS50TDAHRA 63 57 R32 675 te less to global warm os e leaked to the atm rrself and always ask 6.8 A++ 268 ed and where it is bo	1U68REFFRA AS68TEBHRA AS68TEAHRA 65 60 R32 675 ing than a refrigeran osphere, the impact a professional.	2U40S2SC1FA AS25S2SN2FA AS35S2SN2FA AS35S2SN3FA 62 56 R32 675 t with higher GWP, i on global warming w 6.2 A++ 226	2U50S2SF1FA AS35S2SN2FA AS35S2SN2FA AS35S2SN3FA AS35S2SN3FA 63 56 R32 675 fleaked to the atmoss ould be 675 times hig 6.5 A++ 269	2UA0CEFFRA - AS25TAAHRA AS35TAAHRA 62 54 R32 675 ohere. oher than 1 kg 5.1 A 261
Sound power Refrigerant Cooling Performance	Supplier           tdoor unit           door unit           door unit           Outdoor         dB           Indoor         dB           type         GWP           GWP         kgCO <sub>2eq</sub> Refrigerant leakage contributes to clim           nris appliance contains ar efrigerant flip           of CO2, over a period of 100 years. Ne           SEER           Energy class           Qce         kWh/year           Energy consumption is based on stand           Pdesignc         kW	1U50S2SR1FA AS50S2SN3FA 65 57 R32 675 ate change. Refriger ver try to interfere wit 7.4 A++ 246 ard test results. Actu 5.2	1U71S2SR1FA AS71S2SN3FA 65 60 R32 675 ant with lower global to 675. This means the refrigerant circu 7.1 A++ 350 al energy consumptit 7.0	Haier Air Cc           1U25BEFFRA           AS25TABHRA           AS25TAAHRA           60           52           R32           675           warming potential (C) of this re ith yourself or disasse           6.2           A++           147           on will depend on ho           2.6	nditioning 1U35BEFFRA AS35TABHRA AS35TAAHRA 61 54 R32 675 WP) would contribut mble the product you 6.8 A+++ 186 w the appliance is us 3.6	1U50JEFFRA AS50TDBHRA 63 57 R32 675 te less to global warr or e leaked to the atm rself and always ask 6.8 A++ 268 ed and where it is loc 5.2	1U68REFFRA           AS68TEBHRA           AS68TEAHRA           65           60           R32           675           ing than a refrigerant osphere, the impact a professional.           7.1           A++           350           ated.           7.0	2U40S2SC1FA AS25S2SN2FA AS35S2SN2FA AS35S2SN2FA AS35S2SN3FA 62 67 67 cm global warming w 6.2 A++ 226 4.0	2U50S2SF1FA AS35S2SN2FA AS35S2SN2FA AS35S2SN3FA 63 56 R32 675 I leaked to the atmosy ould be 675 times hig 6.5 A++ 269 5.0	2U40CEFFRA - AS25TAAHRA AS35TAAHRA 62 54 R32 675 675 675 0rbrere. Jher than 1 kg 5.1 A 261 3.8
Sound power Refrigerant Cooling Mode Heating Mode: Aver	Supplier           tdoor unit           door unit           door unit           Outdoor         dB           Indoor         dB           Ype         gCO2 <sub>2eq</sub> GWP         kgCO2 <sub>2eq</sub> Refrigerant leakage contributes to clim           This appliance contains a refrigerant fli           of CO2, over a period of 100 years. Ne           SEER           Energy class           Qce         kWh/year           Fnergy consumption is based on stand           Pdesignc         kW           Ddesignc         kW	1U50S2SR1FA AS50S2SN3FA AS50S2SN3FA 65 57 R32 675 ate change. Refriger uid with a GWP equa ver try to interfere will 7.4 A++ 246 ard test results. Actu	1U71S2SR1FA AS71S2SN2FA AS71S2SN3FA 65 60 R32 675 675 10 675. This means the refrigerant circ. 7.1 A++ 350 al energy consumptio 7.0	Haier Air Cc 1U25BEFFRA AS25TABHRA AS25TABHRA 60 52 R32 675 warming potential (0 that if 1 kg of this re 1 yourself or disasse 6.2 A++ 147 on will depend on ho 2.6	nditioning 1U35BEFFRA AS35TABHRA AS35TAAHRA 61 54 R32 675 WP) would contribut frigerant fluid would t mble the product you 6.8 A++ 186 w the applance is us 3.6	1U50JEFFRA AS50TDBHRA 63 57 R32 675 te less to global warn o e leaked to the atm rrself and always ask 6.8 A++ 268 ed and where it is loc 5.2	1U68REFFRA AS68TEBHRA AS68TEAHRA 65 60 R32 675 sing than a refrigeran cosphere, the impact a professional. 7.1 A++ 350 ated. 7.0	2U40S2SC1FA AS25S2SN2FA AS35S2SN2FA AS35S2SN3FA 62 56 R32 675 twith higher GWP, 1 on global warming w 6.2 A++ 226	2U50S2SF1FA AS35S2SN2FA AS35S2SN2FA AS35S2SN3FA 63 56 R32 675 Ileaked to the atmos ould be 675 times his 6.5 A++ 269 5.0	2U40CEFFRA - AS35TAAHRA 62 54 R322 675 ohere. ohere than 1 kg 5.1 A 2661 3.8
Sound power Refrigerant Cooling Mode Performance Heating Mode: Aver	Supplier           tdoor unit           door unit           door unit           Outdoor         dB           Indoor         dB           type         kgCO 2eq           Refrigerant leakage contributes to clim           This appliance contains a refrigerant flip           of CO2, over a period of 100 years. Ne           SEER           Energy class           Qce         kWh/year           Farergy consumption is based on stand           Pdesignc         kW           age climate         COOP	1U50S2SR1FA AS50S2SN3FA 65 57 R32 675 ate change. Refriger uid with a GWP equs ver by to interfere will 7.4 A++ 246 ard test results. Actu 5.2 -10	1U71S2SR1FA AS71S2SN3FA 65 60 R32 675 ant with lover global 1 to 675. This means h the refrigerant circ. 7.1 A++ 350 al energy consumptir 7.0 -10	Haier Air Cc 1U25BEFFRA AS25TABHRA AS25TABHRA 60 52 R32 675 warming potential (0 that if 1 kg of this re it yourself or disasse 6.2 A++ 147 on will depend on ho 2.6 -10	nditioning 1U35BEFFRA AS35TABHRA AS35TAAHRA 61 54 R32 675 SWP) would contribut rigerant fluid would t mble the product you 6.8 A++ 186 w the appliance is us 3.6	1U50JEFFRA AS50TDBHRA AS50TDAHRA 63 57 R32 675 te less to global warr o e leaked to the atm rrself and always ask 6.8 A++ 268 ed and where it is loc 5.2	1U68REFFRA AS68TEBHRA AS68TEAHRA 65 60 R32 675 ing than a refrigerar osphere, the impact a professional. 7.1 A++ 350 ated. 7.0	2U40S2SC1FA AS25S2SN2FA AS35S2SN2FA AS35S2SN3FA 62 56 R32 675 t with higher GWP, i on global warming w 6.2 A++ 226 4.0	2U50S2SF1FA AS35S2SN2FA AS35S2SN2FA AS35S2SN3FA 63 56 R32 675 (leaked to the atmos ould be 675 times hig 6.5 A++ 269 5.0	2U40CEFFRA - AS25TAAHRA 62 54 R32 675 phere. her than 1 kg 5.1 A 261 3.8 -10 6 2 6 2 6 2 6 2 6 2 6 2 6 2 6 2
Sound power Refrigerant Cooling performance Heating Mode: Aver	Supplier           tdoor unit           door unit           door unit           door unit           Outdoor         dB           Indoor         dB           type         GWP           GWP         kgCO 2qq           Refrigerant leakage contributes to clim           This appliance contains a refrigerant file           of CO2, over a period of 100 years. Ne           SEER           Energy class           Qce         kWh/year           Pdesignc         kW           Pdesignh temperature         °C           SCOP         °C	1U50S2SR1FA AS50S2SN2FA AS50S2SN3FA 65 57 R32 675 ate change. Refriger di with a GWP equa ver try to interfere with 7.4 A++ 246 ard test results. Actu 5.2 -10 4.6 A++	1U71S2SR1FA AS71S2SN3FA 65 60 R32 675 ant with lower global b 675. This means h the refrigerant circu 7.1 A++ 350 al energy consumptit 7.0 -10 4.0 A+	Haier Air Cc           1U25BEFFRA           AS25TABHRA           AS25TAAHRA           60           52           R32           675           warming potential (C           that if 1k go this re           it yourself or disasse           6.2           A++           147           n will depend on ho           2.6           -10           4.0	nditioning 1U35BEFFRA AS35TABHRA AS35TAAHRA 61 54 R32 675 SWP) would contribut figerant fluid would t mble the product you 6.8 A++ 186 w the appliance is us 3.6 -10 4.0 A±	1U50JEFF RA           AS50TDBHRA           AS50TDAHRA           63           57           R32           675           te less to global warm           0 = leaked to the atm           rrself and always ask           6.8           A++           268           ed and where it is loc           5.2           -10           4.0	1U68REFFRA AS68TEBHRA AS68TEAHRA 65 60 R32 675 % % 675 % % 675 % % 675 % % 675 % % 675 % % 675 % % 675 % % 675 % % 7.1 A++ 350 ated. 7.0 % % % % % % % % % % % % % % % % % % %	2U40S2SC1FA AS25S2SN2FA AS35S2SN2FA AS35S2SN3FA 62 56 R32 675 t with higher GWP, i on global warming w 6.2 A++ 226 4.0 -10 4.0 A+	2U50S2SF1FA AS35S25N2FA AS35S25N3FA AS35S2SN3FA AS35S2SN3FA 63 56 R32 675 fleaked to the atmoss ould be 675 times hig 6.5 A++ 269 5.0	2U40CEFFRA - AS25TAAHRA AS35TAAHRA 62 54 R32 675 ohere. oher than 1 kg 5.1 A 261 3.8 -10 3.8 A
Sound power Refrigerant Cooling Mode Cooling performance Heating Mode: Aver Heating	Supplier           tdoor unit           door unit           door unit           door unit           Outdoor         dB           Indoor         dB           type         ggg CO 2aq           Refigerant leakage contributes to clim           This appliance contains a refigerant floor CO2, over a period of 100 years. Ne           SEER           Energy class           Qce         kWh/year           Pdesignc         kW           ge climate         Pdesignh temperature           Pdesignh temperature         °C           SCOP         Energy class           One         kWh/score	1U50S2SR1FA AS50S2SN3FA 65 57 R32 675 ate change. Refriger wer try to interfere wit 7.4 A++ 246 ard test results. Actu 5.2 -10 4.6 A++ 1404	1U71S2SR1FA AS71S2SN2FA 65 60 R32 675 ant with lower global h the refrigerant circu 7.1 A++ 350 al erergy consumptio 7.0 -10 4.0 A+ 1062	Haier Air Cc 1U25BEFFRA AS25TABHRA AS25TABHRA 60 52 R32 675 warming potential (C that if 1 kg of this re it yourself or disasse 6.2 A++ 147 on will depend on ho 2.6 -10 4.0 A+ 830	nditioning 1U35BEFFRA AS35TABHRA AS35TAAHRA 61 54 R32 675 WP) would contribut mble the product you 6.8 A++ 186 w the appliance is us 3.6 -10 4.0 A+ 1123	1U50JEFFRA AS50TDBHRA AS50TDAHRA 63 57 R32 675 te less to global warm or e leaked to the atm rrself and always ask 6.8 A++ 268 ed and where it is loc 5.2 -10 4.0 A+ 1810	1U68REFFRA AS68TEBHRA AS68TEAHRA 65 60 R32 675 ing than a refrigeran osphere, the impact a professional. 7.1 A++ 350 ated. 7.0 -10 4.0 A+ 1062	2U40S2SC1FA AS25S2SN2FA AS25S2SN2FA AS25S2SN2FA 62 56 R32 675 t with higher GWP, i on global warming w 6.2 A++ 226 4.0 -10 4.0 A+ 115p	2U50S2SF1FA AS35S2SN2FA AS35S2SN2FA AS35S2SN3FA 63 56 R32 675 fleaked to the atmoss ould be 675 times hig 6.5 A++ 269 5.0 -10 4.0 A+ 1821	2U40CEFFRA - AS25TAAHRA AS35TAAHRA 62 54 R32 675 ohere. oher than 1 kg 5.1 A 261 -10 3.8 A 1216
Sound power Refrigerant Cooling performance Heating Mode: Aver Heating performance	Supplier           tdoor unit           door unit           door unit           door unit           Outdoor         dB           Indoor         dB           type         kgCO <sub>2eq</sub> GWP         kgCO <sub>2eq</sub> Refrigerant leakage contributes to clim           This appliance contains a refrigerant flip           of CO <sub>2</sub> , over a period of 100 years. Ne           SEER           Energy class           Qce         kWh/year           Pdesignc         kW           age climate         "C           SCOP         Energy class           Qhe         kWh/year           Farenzy consumption is based on stand	1U50S2SR1FA AS50S2SN3FA 65 57 R32 675 ate change. Refriger ver try to interfere wit 7.4 A++ 246 ard test results. Actu 5.2 -10 4.6 A++ 1491 ard test results. Actu	1U71S2SR1FA AS71S2SN3FA 65 60 R32 675 ant with lower global h the refrigerant circu 7.1 A++ 350 al energy consumptit 7.0 -10 4.0 A+ 1963 al energy consumptit	Haier Air Cc           1U25BEFFRA           AS25TABHRA           AS25TABHRA           60           52           R32           675           warming potential (C           Warring to finise reinter of the of this reint if 1 kg of this reint it kg of this reinter it kg of the kg o	nditioning 1U35BEFFRA AS35TABHRA AS35TAAHRA 61 54 R32 675 WP) would contribut figerant fluid would t hild the product you 6.8 A++ 186 w the appliance is us 3.6 -10 4.0 A+ 1123 w the angliance is us	1U50JEFFRA AS50TDBHRA AS50TDAHRA 63 57 R32 675 te less to global warr or e leaked to the atm rself and always ask 6.8 A++ 268 ed and where it is loc 5.2 -10 4.0 A+ 1819 ed and where it is loc	1U68REFFRA           AS68TEBHRA           AS68TEAHRA           65           60           R32           672           671           687           69           AS68TEAHRA           65           60           R32           672           673           674           976essional.           7.1           A++           350           cated.           7.0           -10           4.0           A+           1963           ated	2U40S2SC1FA AS25S2SN2FA AS25S2SN2FA AS25S2SN2FA AS25S2SN3FA 62 67 67 r with higher GWP, i on global warming w 6.2 A++ 226 4.0 -10 4.0 A+ 1158	2U50S2SF1FA AS35S2SN2FA AS35S2SN2FA AS35S2SN3FA 63 56 R32 675 I leaked to the atmosy ould be 675 times hig 6.5 A++ 269 5.0 -10 4.0 A+ 1821	2U40CEFFRA - AS25TAAHRA AS35TAAHRA 62 54 R32 675 0Pere. pher than 1 kg 5.1 A 261 3.8 -10 3.8 A 1216
Sound power Refrigerant Cooling performance Heating Performance	Supplier           tdoor unit           door unit           door unit           door unit           Outdoor         dB           Indoor         dB           Ype            GWP         kgCO <sub>2eq</sub> Refrigerant leakage contributes to clim           This appliance contains a refrigerant fill           of CO <sub>2</sub> , over a period of 100 years. Ne           SEER           Energy class           Qce         kWh/year           Pdesignt         kW           Pdesignt temperature         °C           SCOP         Energy class           Qhe         kWh/year           Energy consumption is based on stand           Pdesignt         kWh/year           Pdesignh         kWh/year	1U50S2SR1FA AS50S2SN2FA AS50S2SN3FA 65 57 R32 675 ate change. Refriger uid with a GWP equa ver try to interfere with 7.4 A++ 246 ard test results. Actu 4.6 A++ 1491 ard test results. Actu	1U71S2SR1FA AS71S2SN2FA AS71S2SN3FA 65 60 R32 675 ant with lower global to 675. This means the refrigerant circ. 7.1 A++ 350 al energy consumptit 7.0 -10 4.0 A+ 1963 al energy consumptit 5.6	Haier Air Cc           1U25BEFFRA           AS25TABHRA           AS25TABHRA           AS25TAAHRA           60           52           R32           675           warming potential (0           that if 1 kg of this re           A++           147           cn will depend on ho           2.6           -10           4.0           A+           839           nwill depend on ho           2.4	nditioning 1U35BEFFRA AS35TABHRA AS35TAAHRA 61 54 R32 675 WP) would contribut frigerant fluid would b the product you 6.8 A++ 186 w the appliance is us 3.6 -10 A+ 1123 w the appliance is us 3.2	1U50JEFFRA AS50TDBHRA 63 57 R32 675 te less to global warm o e leaked to the atm rsrelf and always ask 6.8 A++ 268 ed and where it is loc 5.2 -10 4.0 A+ 1819 ed and where it is loc 5.2	1U68REFF RA           AS68TEBHRA           AS68TEAHRA           65           60           R32           675           sing than a refrigeran           cosphere, the impact           a professional.           7.1           A++           350           ated.           7.0           -10           4.0           A+           1963           ated.           5.6	2U40S2SC1FA AS25S2SN2FA AS25S2SN2FA AS25S2SN3FA 62 56 R32 675 twith higher GWP, i on global warming w 6.2 A++ 226 4.0 -10 4.0 A+ 1158	2U50S2SF1FA AS35S2SN2FA AS35S2SN2FA AS35S2SN3FA 63 56 R32 675 Ileaked to the atmos ould be 675 times hig 6.5 A++ 269 5.0 -10 4.0 A+ 1821	2U40CEFFRA - AS25TAAHRA AS35TAAHRA 62 54 R32 675 0rbre. 3,1 A 261 3,8 -10 3,8 A 1216 3,3
Sound power Refrigerant Cooling performance Heating Mode: Aver Heating performance	Supplier           tdoor unit           door unit           door unit           door unit           Outdoor         dB           Indoor         dB           type         ggCO 2eq           GWP         kgCO 2eq           Refrigerant leakage contributes to clm           This appliance contains a refrigerant flir of CO2, over a period of 100 years. Ne           SEER           Energy class           Qce         kWh/year           Fargy consumption is based on stand           Pdesignc         kW           age climate           Pdesignh temperature         "C"           SCOP           Energy class           Qhe         kWh/year           Energy consumption is based on stand           Pdesignh temperature         "C           SCOP         Energy class           Qhe         kWh/year           Energy consumption is based on stand           Pdesignh         kW	1U50S2SR1FA AS50S2SN3FA 65 57 R32 675 ate change. Refriger uid with a GWP equa ver try to interfere wit 7.4 A++ 246 ard test results. Actu 5.2 -10 4.6 A++ 1491 ard test results. Actu	1U71S2SR1FA AS71S2SN3FA 65 60 R32 675 at with lower global to 675. This means the refrigerant circu 7.1 A++ 350 al energy consumptio 7.0 -10 4.0 A+ 1963 al energy consumptio 5.6 0.8	Haier Air Cc           1U25BEFFRA           AS25TABHRA           AS25TABHRA           AS25TAAHRA           60           52           R32           675           warning potential (C           that if 1k go this re           6.2           A++           147           on will depend on ho           2.6           -10           A+           839           nwill depend on ho           2.4           0.4	nditioning 1U35BEFFRA AS35TABHRA AS35TABHRA 61 54 R32 675 5WP) would contribul figerant fluid would t mbile the product you 6.8 A++ 186 w the appliance is us 3.6 -10 4.0 A+ 1123 w the appliance is us 3.2 0.5	1U50JEFF RA AS50TDBHRA AS50TDAHRA 63 57 R32 675 te less to global warro o e leaked to the atm rrself and always ask 6.8 A++ 268 ed and where it is loc 5.2 -10 4.0 A+ 1819 ed and where it is loc 5.2 0.7	1U68REFF RA           AS68TEBHRA           AS68TEAHRA           65           60           R32           675           ing than a refrigeran           csptere, the impact a professional.           7.1           A++           350           ated.           7.0           4.0           A+           1963           ated.           5.6           0.8	2U40S2SC1FA AS25S2SN2FA AS25S2SN2FA AS25S2SN3FA 62 56 R32 675 t with higher GWP, i on global warming w 6.2 A++ 226 4.0 -10 4.0 A+ 1158 3.3 0.5	2U50S2SF1FA AS35S2SN2FA AS35S2SN2FA AS35S2SN3FA AS35S2SN3FA AS35S2SN3FA 63 56 R32 675 fleaked to the atmoss ould be 675 times hig 6.5 A+++ 269 5.0 -10 4.0 A+ 1821 5.2 1.3	2UH0CEFFRA - AS25TAAHRA AS35TAAHRA 62 54 R32 675 phere. phere than 1 kg 5.1 A 261 3.8 -10 3.8 A 1216 - 3.3 1.0
Sound power Refrigerant Cooling Mode Cooling performance Heating performance Heating performance Heating performance Heating Performance Heating Performance Heating Performance	Supplier           tdoor unit           door unit           door unit           door unit           door unit           Outdoor         dB           Indoor         dB           type         gWP           GWP         kgCO 2qq           Refrigerant leakage contributes to clim         This appliance contains a refrigerant fli           of CO2, over a period of 100 years. Ne         SEER           Energy class         Qce           Qce         kWh/year           Pdesignc         kW           age climate            Pdesignh temperature         °C           SCOP            Energy class            Qhe         kWh/year           Energy consumption is based on stand            Pdesignh temperature         °C           SCOP            Energy consumption is based on stand            Pdesignh         kW           Back-up heating capacity kW         m climate	1U50S2SR1FA AS50S2SN3FA 65 57 R32 675 ate change. Refriger di with a GWP equa ver try to interfere with 7.4 A++ 246 ard test results. Actu 5.2 -10 4.6 A++ 1491 ard test results. Actu 4.9 0.7	1U71S2SR1FA AS71S2SN3FA 65 60 R32 675 ant with lower global 10 675. This means h the refrigerant circu 7.1 A++ 350 al energy consumptio 7.0 -10 4.0 A+ 1963 al energy consumptio 5.6 0.8	Haier Air Cc           1U25BEFFRA           AS25TABHRA           AS25TAAHRA           60           52           R32           675           warming potential (C           that if 1kg of this re           it yourself or disasse           6.2           A++           147           n will depend on ho           2.6           -10           4.0           A+           839           on will depend on ho           2.4           0.4	nditioning 1U35BEFFRA AS35TABHRA AS35TABHRA 61 54 R32 675 WP) would contribut mble the product your 6.8 A++ 186 w the appliance is us 3.6 -10 4.0 A+ 1123 w the appliance is us 3.2 0.5	1U50JEFF RA AS50TDBHRA AS50TDAHRA 63 57 R32 675 te less to global warm os e leaked to the atm rsself and always ask 6.8 A++ 268 ed and where it is loc 5.2 -10 4.0 A+ 1819 ed and where it is loc 5.2 0.7	1U68REFFRA AS68TEBHRA AS68TEAHRA 65 60 R32 675 ing than a refrigeran osphere, the impact a professional. 7.1 A++ 350 ated. 7.0 -10 4.0 A+ 1963 ated. 5.6 0.8	2U40S2SC1FA AS25S2SN2FA AS25S2SN2FA AS25S2SN2FA 62 56 R32 675 t with higher GWP, i on global warming w 6.2 A++ 226 4.0 -10 4.0 A+ 1158 3.3 0.5	2U50S2SF1FA AS35S2SN2FA AS35S2SN2FA AS35S2SN3FA AS35S2SN3FA 63 56 R32 675 fleaked to the atmoss ould be 675 times hig 6.5 A++ 269 5.0 -10 4.0 A+ 1821 5.2 1.3	2U40CEFFRA - AS25TAAHRA AS35TAAHRA 62 54 R32 675 ohere. oher than 1 kg 5.1 A 261 3.8 -10 3.8 A 1216 3.3 1.0
Sound power Refrigerant Cooling Mode Cooling performance Heating performance Heating performance Heating performance Heating performance	Supplier           tdoor unit           door unit           door unit           door unit           door unit           door unit           door unit           Outdoor         dB           lype           GWP         kgCO 2eq           Refrigerant leakage contributes to clim           This appliance contains a refrigerant file           GC0_2, over a period of 100 years. Ne           SEER           Energy class           Qce         kWh/year           Pdesignh temperature         °C           SCOP           Energy class           Qhe         kWh/year           Energy class         Qhe           Pdesignh temperature         °C           Pdesignh temperature	1U50S2SR1FA AS50S2SN3FA 65 57 R32 675 ale change. Refriger diwith a GWP eque ver try to interfere with 7.4 A++ 246 ard test results. Actu 5.2 -10 4.6 A++ 1491 ard test results. Actu 4.9 0.7 2	1U71S2SR1FA AS71S2SN2FA 65 60 R32 675 ant with lower global h the refrigerant circu 7.1 A++ 350 al energy consumptio 7.0 -10 4.0 A+ 1963 al energy consumptio 5.6 0.8	Haier Air Cc 1U25BEFFRA AS25TABHRA AS25TABHRA AS25TAAHRA 60 52 R32 675 warming potential (C that if 1 kg of this re it yourself or disasse 6.2 A++ 147 on will depend on ho 2.6 -10 4.0 A+ 839 on will depend on ho 2.4 0.4 0 2	nditioning 1U35BEFFRA AS35TABHRA AS35TABHRA 61 54 R32 675 WP) would contribut mble the product you 6.8 A++ 186 w the appliance is us 3.6 -10 4.0 A+ 1123 w the appliance is us 3.2 0.5	1U50JEFFRA AS50TDBHRA AS50TDAHRA 63 57 R32 675 te less to global warm or e leaked to the atm rrself and always ask 6.8 A++ 268 ed and where it is loc 5.2 -10 4.0 A+ 1819 ed and where it is loc 5.2 0.7	1U68REFFRA AS68TEBHRA AS68TEAHRA 65 60 R32 675 ing than a refrigeran osphrer, the impact a professional. 7.1 A++ 350 ated. 7.0 -10 4.0 A+ 1963 ated. 5.6 0.8	2U40S2SC1FA AS25S2SN2FA AS25S2SN2FA AS25S2SN2FA 62 56 R32 675 t with higher GWP, i on global warming w 6.2 A++ 226 4.0 -10 4.0 A+ 1158 3.3 0.5	2U50S2SF1FA AS35S2SN2FA AS35S2SN2FA AS35S2SN3FA AS35S2SN3FA 63 56 R32 675 fleaked to the atmoss ould be 675 times hig 6.5 A++ 269 5.0 -10 4.0 A+ 1821 5.2 1.3	2UA0CEFFRA - AS25TAAHRA AS35TAAHRA 62 54 R32 675 075 075 075 075 075 075 075 075 075 0
Sound power Refrigerant Cooling Mode Cooling performance Heating Mode: Aver Heating Performance Heating	Supplier           tdoor unit           door db           Indoor         dB           type         kgCO 2eq           Refigerant leakage contributes to clim           This appliance contains a refigerant flag           dCO2, over a period of 100 years. Ne           SEER           Energy class           Qce         kWh/year           Pdesignc         kW           gage climate           Pdesignh temperature         °C           SCOP         Energy class           Qhe         kWh/year           Energy class         A           Qhe         kWh/year           Energy class         A           Qhe         kWh/year           Energy class         A           Qhe         kWh/year           Energy consumption is based on stand           Pdesignh temperature         °C           SCOP         KW	1U50S2SR1FA AS50S2SN3FA 65 57 R32 675 ate change. Refriger wer try to interfere wit 7.4 A++ 246 ard test results. Actu 5.2 -10 4.6 A++ 1491 ard test results. Actu 4.9 0.7	1U71S2SR1FA AS71S2SN2FA AS71S2SN3FA 65 60 R32 675 ant with lower global to 675. This means the refrigerant circu 7.1 A++ 350 at erergy consumption 7.0 -10 4.0 A+ 1963 at erergy consumption 5.6 0.8	Haier Air Cc           1U25BEFFRA           AS25TABHRA           AS25TABHRA           60           52           R32           675           warming potential (0           that if 1kg of this re           it yourself or disasse           6.2           A++           147           on will depend on ho           2.6           -10           4.0           A+           839           on will depend on ho           2.4           0.4	nditioning 1U35BEFFRA AS35TABHRA AS35TAAHRA 61 54 R32 675 WP) would contribut mble the product you 6.8 A++ 186 w the appliance is us 3.6 -10 4.0 A+ 1123 w the appliance is us 3.2 0.5 2 4.6	1U50JEFFRA AS50TDBHRA AS50TDAHRA 63 57 R32 675 te less to global warr or leaked to the atm rrself and always ask 6.8 A++ 268 ed and where it is loc 5.2 -10 4.0 A+ 1819 ed and where it is loc 5.2 0.7	1U68REFFRA           AS68TEBHRA           AS68TEAHRA           65           60           R32           675           60           R32           67           61           62           63           64           65           60           R32           675           676           677           7.1           A++           350           ated.           7.0           -10           4.0           A+           1963           ated.           5.6           0.8           2           5.3	2U40S2SC1FA AS25S2SN2FA AS25S2SN2FA AS25S2SN2FA 62 62 63 62 67 7 6 83 62 62 62 62 62 62 62 62 62 62 63 62 63 62 63 62 63 62 63 62 64 64 7 7 83 83 82 83 83 83 83 83 83 83 83 83 83 83 83 83	2U50S2SF1FA AS35S2SN2FA AS35S2SN2FA AS35S2SN3FA 63 56 R32 675 I leaked to the atmosy ould be 675 times hig 6.5 A++ 269 5.0 -10 4.0 A+ 1821 5.2 1.3	2U40CEFFRA - AS25TAAHRA AS35TAAHRA 62 54 R32 675 675 0Pere. pher than 1 kg 5.1 A 261 3.8 A 100 3.8 A 110 2 4.2
Sound power Refrigerant Cooling Mode Cooling performance Heating Mode: Aver Heating Heating Performance Heating Mode: Warr	Supplier           tdoor unit           door unit           door unit           door unit           door unit           Outdoor         dB           hdoor         dB           Sype         gCO2           GWP         kgCO2eq           Refrigerant leakage contributes to clim           This appliance contains a refrigerant fill           of CO2, over a period of 100 years. Ne           SEER           Energy class           Qce         kWh/year           Fnergy consumption is based on stand           Pdesignt temperature         "C"           SCOP           Energy class           Qhe         kWh/year           Energy consumption is based on stand           Pdesignt         kWh           Back-up heating capacity kW           Back-up heating capacity kW           nclimate           Pdesignh temperature         "C           SCOP           Energy class           Pdesignh temperature         "C           SCOP         Energy class           Energy class         "Energy class	1U50S2SR1FA AS50S2SN2FA AS50S2SN3FA 65 57 R32 675 ate change. Refriger uid with a GWP equa ver try to interfere will 7.4 A++ 246 ard test results. Actu 4.6 A++ 1491 ard test results. Actu 4.9 0.7 2 6.0 A+++	1U71S2SR1FA AS71S2SN3FA 65 60 R32 675 art with lower global h the refrigerant circu 7.1 A++ 350 al energy consumptit 7.0 -10 4.0 A+ 1963 al energy consumptit 5.6 0.8	Haier Air Cc           1U25BEFFRA           AS25TABHRA           AS25TABHRA           AS25TAAHRA           60           52           R32           675           warming potential (C           Itheti if 1g of this re           A++           147           on will depend on ho           2.6           -10           4.0           A+           339           on will depend on ho           2.4           0.4           2           4.9           A.9	nditioning 1U35BEFFRA AS35TABHRA AS35TABHRA 61 54 R32 675 WP) would contributed the product you 6.8 A++ 186 w the appliance is us 3.6 -10 A+ 1123 w the appliance is us 3.2 0.5 2 4.6 A++	1U50JEFF RA           AS50TDBHRA           AS50TDAHRA           63           57           R32           675           te leasted to the atm prself and always ask           6.8           A++           268           ed and where it is loc           5.2           -10           4.0           A+           1819           ed and where it is loc           5.2           0.7           2           5.3           A+++	1U68REFF RA           AS68TEBHRA           AS68TEAHRA           65           60           R32           675           ing than a refrigerant opphere, the impact a professional.           7.1           A++           350           cated.           7.0           -10           4.0           A+           1963           ated.           5.6           0.8           2           5.3           A+++	2U40S2SC1FA AS25S2SN2FA AS25S2SN2FA AS25S2SN2FA 62 56 R32 675 rwith higher GWP, i on global warming w 6.2 A++ 226 4.0 -10 4.0 A+ 1158 3.3 0.5 2 4.7 A++	2U50S2SF1FA AS35S2SN2FA AS35S2SN2FA AS35S2SN3FA 63 56 R32 675 I leaked to the atmosy ould be 675 times hig 6.5 A++ 269 5.0 -10 4.0 A++ 1821 5.2 1.3	2U40CEFFRA - AS25TAAHRA AS35TAAHRA 62 54 R32 675 675 675 675 675 675 675 675
Sound power In Sound power Refrigerant Cooling Mode Cooling performance Heating Mode: Aver Heating performance Heating Mode: Warr Heating Heating Heating	Supplier           tdoor unit           door unit           door unit           door unit           door unit           door unit           door unit           Outdoor         dB           type           GWP         kgCO 2eq           Refrigerat leakage contributes to clm           This appliance contains a refrigerant fit           of CO2, over a period of 100 years. Ne           SEER           Energy class           Qce         kWh/year           Energy consumption is based on stand           Pdesign         kW           age climate         Pdesign           Pdesign         kW           Back-up heating capacity kW         n           n climate         Pdesignh temperature "C"           SCOP         Energy class           Qhe         kWh/year	1U50S2SR1FA AS50S2SN3FA 65 57 R32 675 ate change. Refriger uid with a GWP equa ver try to interfere wilt 7.4 A+++ 246 ard test results. Actu 5.2 -10 4.6 A+++ 1491 ard test results. Actu 4.9 0.7 2 6.0 A++++ 610	1U71S2SR1FA AS71S2SN3FA 65 60 R32 675 at with lower global to 675. This means the refrigerant circu 7.1 A++ 350 al energy consumptio 7.0 -10 4.0 A+ 1963 al energy consumptio 5.6 0.8 2 5.3 A++++ 872	Haier Air Cc           1U25BEFFRA           AS25TABHRA           AS25TABHRA           AS25TABHRA           AS25TAAHRA           60           52           R32           675           warning potential (C           AS4           6.2           A++           147           on will depend on ho           2.6           -10           4.0           A+           839           on will depend on ho           2.4           0.4           2           4.9           A++           373	nditioning 1U35BEFFRA AS35TABHRA AS35TABHRA 61 54 R32 675 5WP) would contribul figerant fluid would t mbile the product you 6.8 A++ 186 w the appliance is us 3.6 -10 4.0 A+ 1123 w the appliance is us 3.2 0.5 2 4.6 A++ 517	1U50JEFF RA           AS50TDBHRA           AS50TDAHRA           63           57           R32           675           te less to global warr           or leaked to the atm rrself and always ask           6.8           A++           268           ed and where it is loc           -10           4.0           A+           1819           ed and where it is loc           5.2           -10           4.0           A+           1819           ed and where it is loc           5.2           -10           4.0           A++           7.34	1U68REFFRA AS68TEBHRA AS68TEAHRA 65 60 R32 675 ing than a refrigeran osphere, the impact a professional. 7,1 A++ 350 ated. 7,0 -10 4,0 A+ 1963 ated. 5,6 0,8	2U40S2SC1FA AS25S2SN2FA AS35S2SN2FA AS35S2SN3FA AS25S2SN3FA 62 56 R32 675 t with higher GWP, 1 on global warming w 6.2 A++ 226 4.0 -10 4.0 A+ 1158 3.3 0.5 2 4.7 A++ 555	2U50S2SF1FA AS35S2SN2FA AS35S2SN3FA AS35S2SN3FA AS35S2SN3FA 63 56 R32 675 fleaked to the atmoss, ould be 675 times hig 6.5 A+++ 269 5.0 -10 4.0 A+ 1821 5.2 1.3 2 5.1 A+++ 765	2UH0CEFFRA - AS25TAAHRA AS35TAAHRA 62 54 R32 675 phere. phere than 1 kg 5.1 A 261 3.8 -10 3.8 A 1216 - 3.3 1.0 2 4.2 A+ 581
Sound power Refrigerant Cooling Mode Cooling performance Heating Mode: Aver Heating performance Heating Mode: Warr Heating performance	Supplier           tdoor unit           door unit           door unit           door unit           door unit           door unit           door unit           Outdoor         dB           lndoor         dB           type         gWP           GWP         kgCO 2qq           Refrigerant leakage contributes to clim           This appliance contains a refrigerant fli           of CO2, over a period of 100 years. Ne           SEER           Energy class           Qce         kWh/year           Pdesignh temperature         °C           SCOP           Energy class         Qhe           VM         Back-up heating capacity kW           Back-up heating capacity kW         Back-up heating capacity kW           Pdesignh temperature         °C           SCOP         Energy class           Qhe         kWh/year           Pdesignh temperature         °C           SCOP         Energy class           Qhe         kWh/year           Fenergy consumption is based on stand	1U50S2SR1FA AS50S2SN2FA AS50S2SN3FA 65 57 R32 675 ate change. Refriger di with a GWP equa ver try to interfere with 7.4 A++ 246 iard test results. Actu 5.2 -10 4.6 A++ 1491 iard test results. Actu 4.9 0.7 2 6.0 A+++ 610 ard test results. Actu	1U71S2SR1FA AS71S2SN3FA 65 60 R32 675 ant with lower global b 675. This means h the refrigerant circu 7.1 A++ 350 al energy consumptio 7.0 -10 4.0 A+ 1963 al energy consumptio 5.6 0.8 - 2 5.3 A+++ 872 al energy consumptio	Haier Air Cc           1U25BEFFRA           AS25TABHRA           AS25TAAHRA           60           52           R32           675           warming potential (C           that if 1k go this re           that if 1k go this re           6.2           A++           147           n will depend on ho           2.6           -10           4.0           A+           839           on will depend on ho           2.4           0.4           2           4.9           A++           373           n will depend on ho	nditioning 1U35BEFFRA AS35TABHRA AS35TABHRA 61 54 R32 675 SWP) would contribut figerant fluid would t mbile the product you 6.8 A++ 186 v the appliance is us 3.6 -10 4.0 A+ 1123 w the appliance is us 3.2 0.5 2 4.6 A++ 517 v the appliance is us	1U50JEFF RA           AS50TDBHRA           AS50TDAHRA           63           57           R32           675           te less to global warm           0           0           0           0           0           6.8           A++           268           ed and where it is loc           5.2           -10           4.0           A+           1819           ed and where it is loc           5.2           -10           4.0           A+           1819           ed and where it is loc           5.2           0.7           2           5.3           A+++           734           ed and where it is loc	1U68REFFRA AS68TEBHRA AS68TEAHRA 65 60 R32 675 ing than a refrigeran osphere, the impact a professional. 7.1 A++ 350 ated. 7.0 -10 4.0 A+ 1963 ated. 5.6 0.8	2U40S2SC1FA AS25S2SN2FA AS25S2SN2FA AS25S2SN2FA AS25S2SN3FA 62 56 R32 675 t with higher GWP, 1 on global warming w 6.2 A++ 226 4.0 -10 4.0 A+ 1158 3.3 0.5 - 2 4.7 A++ 535	2U50S2SF1FA AS35S2SN2FA AS35S2SN2FA AS35S2SN3FA AS35S2SN3FA 63 56 R32 675 fleaked to the atmoss ould be 675 times hig 6.5 A++ 269 5.0 -10 4.0 A+ 1821 5.2 1.3 2 5.1 A+++ 765	2U40CEFFRA - AS25TAAHRA AS35TAAHRA 62 54 R32 675 ohere. oher than 1 kg 5.1 A 261 3.8 -10 3.8 A 1216 3.3 1.0 2 4.2 A+ 581
Sound power Refrigerant Cooling Mode Cooling Mode Performance Heating Mode: Aver Heating performance Heating performance	Supplier           tdoor unit           door ant           door unit           door ant           door ant           B           Indoor           B           GWP           KgCO 2eq           Refigerant leakage contributes to clim           This appliance contains a refrigerant flig           dCO2, over a period of 100 years. Ne           SEER           Energy class           Qce         kWh/year           Pdesignt         kWh/year           Pdesignt temperature         °C           SCOP         Energy class           Qhe         kWh/year           Energy class         Qhe           Pdesignh temperature         °C           SCOP         Energy class           Qhe         kWh/year           Pdesignh temperature         °C           SCOP         Energy class           Qhe         kWh/year           Energy class         Q           Qhe         kWh/year	1U50S2SR1FA AS50S2SN3FA 65 57 R32 675 ale change. Refriger diwith a GWP eque ver try to interfere with 7.4 A++ 246 ard test results. Actu 5.2 -10 4.6 A++ 1491 ard test results. Actu 4.9 0.7 2 6.0 A+++ 610 ard test results. Actu 2.6	1U71S2SR1FA AS71S2SN2FA AS71S2SN3FA 65 60 R32 675 ant with lower global 10 675. This means h the refrigerant circu 7.1 A++ 3350 al erergy consumptio 7.0 -10 4.0 A+ 1963 al erergy consumptio 5.6 0.8 - 2 5.3 A+++ 872 al erergy consumptio 3.3	Haier Air Cc           1U25BEFFRA           AS25TABHRA           AS25TAAHRA           60           52           R32           675           warming potential (C           warming potential (C           A++           147           on will depend on ho           2.6           -10           4.0           A+           839           on will depend on ho           2.4           0.4           2           4.9           A++           373           on will depend on ho	nditioning 1U35BEFFRA AS35TABHRA AS35TABHRA 61 54 R32 675 WP) would contribut mble the product you 6.8 A++ 186	1U50JEFF RA           AS50TDBHRA           AS50TDAHRA           63           57           R32           675           te lease to global warm           or leaked to the atm           rrself and always ask           6.8           A++           268           ed and where it is loc           5.2           -10           4.0           A+           1819           ed and where it is loc           5.2           0.7           2           5.3           A+++           734           ed and where it is loc           2.8	1U68REFFRA AS68TEBHRA AS68TEAHRA 65 60 R32 675 ing than a refrigeran osphrer, the impact a professional. 7.1 A++ 350 ated. 7.0 -10 4.0 A+ 1963 ated. 5.6 0.8 2 5.3 A+++ 872 ated. 3.3	2U40S2SC1FA AS25S2SN2FA AS25S2SN2FA AS25S2SN2FA 62 56 R32 675 t with higher GWP, i on global warming w 6.2 A++ 226 4.0 -10 4.0 A+ 1158 3.3 0.5 2 4.7 A++ 535 2 8.3 5 8.3 7 8.3 7 8.3 7 8.3 7 8.3 7 8.3 8.3 8.3 8.3 8.3 8.3 8.3 8.3 8.3 8.3	2U50S2SF1FA AS35S2SN2FA AS35S2SN2FA AS35S2SN3FA 63 56 R32 675 leaked to the atmosy ould be 675 times hig 6.5 A++ 269 5.0 -10 4.0 A++ 1821 5.2 1.3 2 5.1 A+++ 765 2.8	2U40CEFFRA - AS25TAAHRA AS35TAAHRA 62 54 R32 675 0675 0675 075 075 075 075 075 075 075 0
Sound power Refrigerant Cooling Mode Cooling performance Heating Mode: Aver Heating performance Heating Mode: Warr Heating performance	Supplier           tdoor unit           door unit           door unit           door unit           Cutdoor         dB           Indoor         dB           Ype         gCO2 <sub>2eq</sub> GWP         kgCO2 <sub>2eq</sub> Refrigerant leakage contributes to clim           This appliance contains a refrigerant fli           of CO2, over a period of 100 years. Ne           SEER           Energy class           Qce         kWh/year           Feregy consumption is based on stand           Pdesignc         kW           age climate           Pdesignh         kW           Back-up heating capacity kW           Pdesignh         kW           Back-up heating capacity kW           ntimate         Pdesignh           Pdesignh         kWh/year           Energy class         Qhe           Qhe         kWh/year           CocP         Energy class           Qhe         kWh/year           Back-up heating capacity kW           Back-up heating capacity kW	1U50S2SR1FA           AS50S2SN2FA           AS50S2SN3FA           65           57           R32           675           ate change. Refriger           uid with a GWP equaver try to interfere will           7.4           A++           246           ard test results. Actu           5.2           -10           4.6           A++           1491           ard test results. Actu           4.9           0.7           2           6.0           A+++           610           ard test results. Actu           2.2	1U71S2SR1FA AS71S2SN2FA AS71S2SN3FA 65 60 R32 675 ant with lower global b the refrigerant circu 7.1 A++ 350 al erergy consumptio 7.0 -10 4.0 A+ 1963 al erergy consumptio 5.6 0.8 2 5.3 A+++ 872 al erergy consumptio 3.3 0	Haier Air Cc           1U25BEFFRA           AS25TABHRA           AS25TABHRA           AS25TABHRA           60           52           R32           675           warming potential (0           that if 1kg of this re           at 4th it 1kg of this re           at 4th it 1kg of this re           at 4th it 1kg of this re           an will depend on ho           2.6           -10           4.0           A++           839           an will depend on ho           2.4           0.4           2           4.9           A++           373           n will depend on ho           1.3           0	nditioning 1U35BEFFRA AS35TABHRA AS35TABHRA 61 54 R32 675 WP) would contribut mble the product you 6.8 A++ 186 w the appliance is us 3.6 -10 4.0 A+ 1123 w the appliance is us 3.2 0.5 2 4.6 A++ 517 w the appliance is us 1.7 0	1U50JEFFRA           AS50TDBHRA           AS50TDAHRA           63           57           R32           675           teless to global warm           or leaked to the atm           rself and always ask           6.8           A++           268           ed and where it is loc           5.2           -10           4.0           A++           1819           ed and where it is loc           5.2           0.7           2           5.3           A+++           734           ed and where it is loc           2.8           0	1U68REFFRA           AS68TEBHRA           AS68TEAHRA           65           60           R32           675           60           R32           67           60           R32           67           60           R32           67           67           60           R32           67           61           7.1           A++           350           ated.           7.0           -10           4.0           A+           1963           ated.           5.6           0.8           2           5.3           A+++           872           ated.           3.3           0	2U40S2SC1FA AS25S2SN2FA AS25S2SN2FA AS25S2SN2FA AS25S2SN3FA 62 62 67 62 62 67 cr 432 62 62 62 62 62 62 62 62 64 62 64 62 64 7 6 7 7 6 7 7 8 7 8 7 8 7 8 7 8 7 8 7 8	2U50S2SF1FA AS35S2SN2FA AS35S2SN2FA AS35S2SN3FA 63 56 R32 675 I leaked to the atmosy ould be 675 times hig 6.5 A++ 269 5.0 -10 4.0 A++ 1821 5.2 1.3 2 5.1 A+++ 765	2U40CEFFRA - AS25TAAHRA AS35TAAHRA 62 54 R32 675 075 075 075 075 075 075 075 0
Sound power In Sound power Refrigerant Cooling Mode Cooling performance Heating Mode: Aver Heating performance Heating Mode: Warr Heating performance Heating Mode: Cold	Supplier           tdoor unit           door unit           door unit           door unit           door unit           Outdoor         dB           Indoor         dB           type         kgCO <sub>2eq</sub> GWP         kgCO <sub>2eq</sub> Refrigerant leakage contributes to clim           This appliance contains a refrigerant fli           of CO <sub>2</sub> , over a period of 100 years. Ne           Energy class           Qce         kWh/year           Energy consumption is based on stand           Pdesignh         kW           age climate           Pdesignh         kW           Back-up heating capacity kW           n climate         C           SCOP         Energy class           Qhe         kWh/year           Energy consumption is based on stand           Pdesignh <t< td=""><td>1U50S2SR1FA           AS50S2SN2FA           AS50S2SN3FA           65           57           R32           675           ate change. Refriger           uid with a GWP equa           ver try to interfere will           7.4           A++           246           ard test results. Actu           -10           4.6           A++           1491           ard test results. Actu           4.9           0.7           2           6.0           A+++           610           ard test results. Actu           2.6           0</td><td>1U71S2SR1FA AS71S2SN3FA 65 60 R32 675 ant with lower global 1 to 675. This means h the refrigerant circo. 7.1 A++ 350 al energy consumption 7.0 -10 4.0 A+ 1963 al energy consumption 5.6 0.8 2 5.3 A+++ 872 al energy consumption 5.3 A+++ 872 al energy consumption 5.3 A+++</td><td>Haier Air Cc           1U25BEFFRA           AS25TABHRA           AS25TABHRA           AS25TABHRA           60           52           R32           675           warning potential (C           that if 1k go this re           AS25TABHRA           60           52           R32           675           warning potential (C           A++           147           on will depend on ho           2.6           -10           4.0           A++           839           on will depend on ho           2.4           0.4           2           4.9           A++           373           on will depend on ho           1.3           0</td><td>IU35BEFFRA           AS35TABHRA           AS35TABHRA           AS35TAAHRA           61           54           R32           675           WP) would contributily           6.8           A++           186           w the appliance is us           3.6           -10           4.0           A+           1123           w the appliance is us           3.2           0.5           2           4.6           A++           517           w the appliance is us           1.7           0</td><td>1U50JEFF RA           AS50TDBHRA           AS50TDAHRA           63           57           820           675           te less to global warm           0           10           6.8           A++           268           ed and where it is loc           5.2           -10           4.0           A+           1819           ed and where it is loc           5.2           0.7           2           5.3           A+++           734           ed and where it is loc           2.8           0</td><td>1U68REFF RA           AS68TEBHRA           AS68TEAHRA           65           60           R32           675           ing than a refrigerar           cosptere, the impact a professional.           7.1           A++           350           cated.           7.0           -10           4.0           A+           1963           cated.           5.6           0.8           2           5.3           A+++           872           ated.           3.3           0</td><td>2U40S2SC1FA AS25S2SN2FA AS25S2SN2FA AS25S2SN3FA 62 56 832 835S2SN3FA 62 56 832 835S2SN3FA 62 62 56 832 832 832 832 832 832 832 832 832 832</td><td>2U50S2SF1FA AS35S2SN2FA AS35S2SN2FA AS35S2SN3FA AS35S2SN3FA 63 56 R32 675 I leaked to the atmosy ould be 675 times hig 6.5 A++ 269 5.0 -10 4.0 A++ 1821 5.2 1.3 2 5.1 A+++ 765 2.8 0</td><td>2UH0CEFFRA - AS25TAAHRA AS35TAAHRA 62 54 R32 675 ohere. after than 1 kg 5.1 A 261 3.8 -10 3.8 A 1216 - 3.3 1.0 - 2 4.2 A+ 581 - 1.77 0</td></t<>	1U50S2SR1FA           AS50S2SN2FA           AS50S2SN3FA           65           57           R32           675           ate change. Refriger           uid with a GWP equa           ver try to interfere will           7.4           A++           246           ard test results. Actu           -10           4.6           A++           1491           ard test results. Actu           4.9           0.7           2           6.0           A+++           610           ard test results. Actu           2.6           0	1U71S2SR1FA AS71S2SN3FA 65 60 R32 675 ant with lower global 1 to 675. This means h the refrigerant circo. 7.1 A++ 350 al energy consumption 7.0 -10 4.0 A+ 1963 al energy consumption 5.6 0.8 2 5.3 A+++ 872 al energy consumption 5.3 A+++ 872 al energy consumption 5.3 A+++	Haier Air Cc           1U25BEFFRA           AS25TABHRA           AS25TABHRA           AS25TABHRA           60           52           R32           675           warning potential (C           that if 1k go this re           AS25TABHRA           60           52           R32           675           warning potential (C           A++           147           on will depend on ho           2.6           -10           4.0           A++           839           on will depend on ho           2.4           0.4           2           4.9           A++           373           on will depend on ho           1.3           0	IU35BEFFRA           AS35TABHRA           AS35TABHRA           AS35TAAHRA           61           54           R32           675           WP) would contributily           6.8           A++           186           w the appliance is us           3.6           -10           4.0           A+           1123           w the appliance is us           3.2           0.5           2           4.6           A++           517           w the appliance is us           1.7           0	1U50JEFF RA           AS50TDBHRA           AS50TDAHRA           63           57           820           675           te less to global warm           0           10           6.8           A++           268           ed and where it is loc           5.2           -10           4.0           A+           1819           ed and where it is loc           5.2           0.7           2           5.3           A+++           734           ed and where it is loc           2.8           0	1U68REFF RA           AS68TEBHRA           AS68TEAHRA           65           60           R32           675           ing than a refrigerar           cosptere, the impact a professional.           7.1           A++           350           cated.           7.0           -10           4.0           A+           1963           cated.           5.6           0.8           2           5.3           A+++           872           ated.           3.3           0	2U40S2SC1FA AS25S2SN2FA AS25S2SN2FA AS25S2SN3FA 62 56 832 835S2SN3FA 62 56 832 835S2SN3FA 62 62 56 832 832 832 832 832 832 832 832 832 832	2U50S2SF1FA AS35S2SN2FA AS35S2SN2FA AS35S2SN3FA AS35S2SN3FA 63 56 R32 675 I leaked to the atmosy ould be 675 times hig 6.5 A++ 269 5.0 -10 4.0 A++ 1821 5.2 1.3 2 5.1 A+++ 765 2.8 0	2UH0CEFFRA - AS25TAAHRA AS35TAAHRA 62 54 R32 675 ohere. after than 1 kg 5.1 A 261 3.8 -10 3.8 A 1216 - 3.3 1.0 - 2 4.2 A+ 581 - 1.77 0
Sound power In Sound power Refrigerant Cooling performance Heating Mode: Aver Heating performance Heating Mode: Warr Heating performance Heating performance Heating performance Heating performance	Supplier           tdoor unit           door and           Mark State           GWP         kgCO2eq           Refrigerant leakage contributes to clm           This appliance contains a refrigerant fli           aftogrant leakage contributes to clm           This appliance contains a refrigerant fli           aftogrant leakage contributes to clm           Energy class           Qce         kWh/year           Energy consumption is based on stand           Pdesignn         kW           Back-up heating capacity kW           COP           Energy class           Qhe         kWh/year           Energy class           Qhe         kWh/year           Energy consumption is based on stand           Pdesignh temperature         °C           SCOP         Energy class           Qhe         kWh/year           Energy consumption is based on stand	1U50S2SR1FA AS50S2SN3FA 65 57 R32 675 ate change. Refriger aid with a GWP equa ver try to interfere with 7.4 A++ 246 iard test results. Actu 5.2 -10 4.6 A++ 1491 ard test results. Actu 4.9 0.7 2 6.0 A+++ 1491 ard test results. Actu 4.9 0.7	1U71S2SR1FA AS71S2SN3FA 65 60 R32 675 ant with lower global to 675. This means h the refrigerant circu 7.1 A++ 350 al energy consumptio 7.0 -10 4.0 A+ 1963 al energy consumptio 5.6 0.8 - 2 5.3 A+++ 872 al energy consumptio 5.3 A++++ 872 al energy consumptio 3.3 0	Haier Air Cc           1U25BEFFRA           AS25TABHRA           AS25TABHRA           AS25TABHRA           AS25TAAHRA           60           52           R32           675           warming potential (C           AS25TAAHRA           60           52           R32           675           warming potential (C           A++           147           n will depend on ho           2.6           -10           4.0           A++           339           an will depend on ho           2.4           0.4           2           4.9           A++           373           n will depend on ho           1.3           0	nditioning 1U35BEFFRA AS35TABHRA AS35TABHRA 61 54 R32 675 SWP) would contribut figerant fluid would t mbile the product you 6.8 A++ 186 w the appliance is us 3.6 -10 4.0 A+ 1123 w the appliance is us 3.2 0.5 2 4.6 A++ 517 w the appliance is us 1.7 0	1U50JEFF RA           AS50TDBHRA           AS50TDAHRA           63           57           R32           675           te less to global warm           or leaked to the atm rsself and always ask           6.8           A++           268           ed and where it is loc           5.2           -10           4.0           A+           1819           ed and where it is loc           5.2           0.7           2           5.3           A+++           734           ed and where it is loc           2.8           0	1U68REFFRA AS68TEBHRA AS68TEAHRA 65 60 R32 675 ing than a refrigeran osphere, the impact a professional. 7.1 A++ 350 ated. 7.0 -10 4.0 A+ 1963 ated. 5.6 0.8 2 5.3 A+++ 8772 ated. 3.3 0	2U40S2SC1FA AS25S2SN2FA AS25S2SN2FA AS25S2SN3FA 62 56 R322 675 t with higher GWP, i on global warming w 6.2 A++ 226 4.0 -10 4.0 A+ 1158 3.3 0.5 2 4.7 A++ 535 0.5	2U50S2SF1FA AS35S2SN2FA AS35S2SN2FA AS35S2SN3FA 63 56 R32 675 fleaked to the atmoss ould be 675 times hig 6.5 A++ 269 5.0 -10 4.0 A+ 1821 5.2 1.3 2 5.1 A+++ 765 2.8 0	2U40CEFFRA - AS25TAAHRA AS35TAAHRA 62 54 R32 675 ohere. oher than 1 kg 5.1 A 261 3.8 -10 3.8 -10 3.8 A 1216 - 1.0 2 4.2 A+ 581 - - 0 - - 0 - - - - - - - - - - - - -
Sound power In Sound power Refrigerant Cooling performance Heating Mode: Aver Heating performance Heating performance Heating performance Heating performance Heating performance Heating performance	Supplier           tdoor unit           door ant           door unit           door ant           good ant           Pdesign temperature           C           SCOP           Energy class           Qhe           kWh/year           Energy class           Qhe           kWh/year           Energy class           Qhe           kWh/year	1U50S2SR1FA           AS50S2SN2FA           AS50S2SN3FA           65           57           R32           675           alte change. Refriger           uiwith a GWP equaver try to interfere with           7.4           A++           246           ard test results. Actu           5.2           -10           4.6           A++           1491           ard test results. Actu           4.9           0.7           2           6.0           A+++           610           ard test results. Actu           2.2           6.0           0           2           0.0	1U71S2SR1FA AS71S2SN3FA 65 60 R32 675 ant with lower global to 675. This means h the refrigerant circu 7.1 A++ 350 al energy consumptio 7.0 -10 4.0 A++ 1963 al energy consumptio 5.6 0.8 - 2 5.3 A+++ 872 al energy consumptio 3.3 0 -	Haier Air Cc 1U25BEFFRA AS25TABHRA AS25TABHRA AS25TAAHRA 60 52 R32 675 warming potential (0 4.0 A++ 147 n will depend on ho 2.6 -10 4.0 A+ 839 on will depend on ho 2.4 0.4 -10 4.9 A++ 1373 0 -1 0 -1 -1 0 -1 0	nditioning 1U35BEFFRA AS35TABHRA AS35TABHRA 61 54 R32 675 WP) would contribut mbie the product you 6.8 A++ 186 w the appliance is us 3.6 -10 4.0 A+ 1123 w the appliance is us 3.2 0.5 2 4.6 A++ 517 w the appliance is us 1.7 0	1U50JEFF RA           AS50TDBHRA           AS50TDAHRA           63           57           R32           675           te leak to the atm rsself and always ask           6.8           A++           268           ed and where it is loc           5.2           -10           4.0           A+           1819           ed and where it is loc           5.2           0.7           2           5.3           A+++           734           ad more it is loc           2.8           0	1U68REFFRA AS68TEBHRA AS68TEAHRA 65 60 R32 675 ing than a refrigeran osphere, the impact a professional. 7.1 A++ 350 ated. 7.0 -10 4.0 A+ 1963 ated. 5.6 0.8 2 5.3 A+++ 872 ated. 3.3 0	2U40S2SC1FA AS25S2SN2FA AS25S2SN2FA AS25S2SN2FA 62 56 R32 675 t with higher GWP, i on global warming w 6.2 A++ 226 4.0 -10 4.0 A+ 1158 3.3 0.5 2 4.7 A++ 535 5 3.5 0.5	2U50S2SF1FA AS35S2SN2FA AS35S2SN2FA AS35S2SN3FA AS35S2SN3FA 63 56 R32 675 Iteaked to the atmoss, ould be 675 times hig 6.5 A++ 269 5.0 -10 4.0 A+ 1821 5.2 1.3 5.2 5.1 A+++ 765 2.8 0	2UA0CEFFRA - AS25TAAHRA AS35TAAHRA 62 54 R32 675 075 075 075 0 2 4.2 A+ 581 1.77 0 - 0
Sound power Refrigerant Cooling Mode Cooling performance Heating Mode: Aver Heating performance Heating Mode: Cold	Supplier           tdoor unit           door unit           door unit           door unit           Outdoor         dB           Indoor         dB           Ype         gCO2           GWP         kgCO2           Refrigerant leakage contributes to clim           This appliance contains a refrigerant fli           of CO2, over a period of 100 years. Ne           SEER           Energy class           Qce         kWh/year           Energy consumption is based on stand           Pdesignh         kW           gce limate           Pdesignh         kW           gae climate           Pdesignh         kW           Back-up heating capacity kW           n climate           Pdesignh         kW           SCOP         Corecy class           Qhe         kWh/year           Energy class         Qhe           Qhe         kWh/year           Persy consumption is based on stand           Pdesignh         kW           Back-up heating capacity kW           Chergy class         Qhe           Qhe         kWh/year           Energy c	1U50S2SR1FA AS50S2SN3FA 65 57 R32 675 ale change. Refriger wer try to interfere wit 7.4 A++ 246 ard test results. Actu 5.2 -10 4.6 A++ 1491 ard test results. Actu 4.9 0.7 2 6.0 A+++ 610 ard test results. Actu 2.6 0 0	1U71S2SR1FA AS71S2SN2FA AS71S2SN3FA 65 60 R32 675 ant with lower global to 675. This means th the refrigerant circu 7.1 A++ 350 al energy consumptio 7.0 -10 4.0 A+ 1963 al energy consumptio 5.6 0.8 - 2 5.3 A+++ 872 al energy consumptio 3.3 0 -	Haier Air Cc 1U25BEFFRA AS25TABHRA AS25TABHRA AS25TAAHRA 60 52 R32 675 warning potential (C A++ 147 on will depend on ho 2.6 -10 4.0 A++ 839 on will depend on ho 2.4 0.4 2 4.9 A++ 3.73 0 0	nditioning 1U35BEFFRA AS35TABHRA AS35TABHRA 61 54 R32 675 WP) would contribut mbie the product you 6.8 A++ 186 w the appliance is us 3.6 -10 4.0 A+ 1123 w the appliance is us 3.2 0.5 2 4.6 A++ 517 w the appliance is us 1.7 0	1U50JEFFRA           AS50TDBHRA           AS50TDAHRA           63           57           R32           675           te less to global warm           to leaked to the atm           rrself and always ask           6.8           A++           268           ed and where it is loc           5.2           -10           4.0           A++           268           ed and where it is loc           5.2           0.7           2           5.3           A+++           734           ad and where it is loc           2.8           0           -           -	1U68REFFRA           AS68TEBHRA           AS68TEAHRA           65           60           R32           675           ing than a refrigerant           7.1           A++           350           ated.           7.0           -10           4.0           A+           1963           ated.           5.6           0.8           2           5.3           A+++           872           ated.           3.3           0           -	2U40S2SC1FA AS25S2SN2FA AS25S2SN2FA AS25S2SN2FA 62 56 R32 675 t with higher GWP, i on global warming w 6.2 A++ 226 4.0 -10 4.0 A++ 1158 - 3.3 0.5 2 4.7 A++ 535 1.8 0 -	2U50S2SF1FA AS35S2SN2FA AS35S2SN2FA AS35S2SN3FA 63 56 R32 675 leaked to the atmos, ould be 675 times hig 6.5 A++ 269 5.0 -10 4.0 A++ 1821 5.2 1.3 2 5.1 A+++ 765 2.8 0	2U40CEFFRA - AS25TAAHRA AS35TAAHRA 62 54 R32 675 075 075 075 075 075 075 075 0
Sound power In Sound power Refrigerant Cooling performance Heating Mode: Aver Heating performance Heating Mode: Warr Heating Mode: Cold Heating Heating Heating Heating Heating Heating Heating Heating	Supplier           tdoor unit           door unit           door unit           door unit           door unit           door unit           Outdoor         dB           lndoor         dB           Steps         GWP           GWP         kgCO <sub>2eq</sub> Refrigerant leakage contributes to clim           This appliance contains a refrigerant fit           of CO <sub>2</sub> , over a period of 100 years. Ne           SEER           Energy class           Qce         kWh/year           Energy consumption is based on stand           Pdesignh temperature         °C           SCOP           Energy class           Qhe         kWh/year           Pdesignh temperature         °C           SCOP           Energy class         Qhe           Qhe         kWh/year           Energy class         Qhe           KW <td< td=""><td>1U50S2SR1FA AS50S2SN2FA AS50S2SN3FA 65 57 R32 675 ate change. Refriger uid with a GWP equa ver try to interfere with 7.4 A++ 246 ard test results. Actur 4.6 A++ 1491 ard test results. Actur 4.9 0.7 2 6.0 A+++ 610 ard test results. Actur 2.6 0 - - -</td><td>1U71S2SR1FA AS71S2SN3FA 65 60 R32 675 ant with lower global 1 to 675. This means h the refrigerant circ. 7.1 A++ 350 al energy consumptio -10 4.0 A+ 1963 al energy consumptio 5.6 0.8 2 5.3 A+++ 872 al energy consumptio 5.3 A+++ 872 al energy consumptio 5.3 A+++ 872 al energy consumptio 5.3 A+++ 872 al energy consumptio 5.3 A+++ 872 al energy consumptio - - - -</td><td>Haier Air Cc 1U25BEFFRA AS25TABHRA AS25TABHRA 60 52 R32 675 warming potential ( 6,2 A++ 147 on will depend on ho 2.6 -10 4.0 A++ 839 on will depend on ho 2.4 0.4 -10 4.0 A++ 373 on will depend on ho 2.4 0.4 -10 -10 -10 -10 -10 -10 -10 -10</td><td>nditioning 1U35BEFFRA AS35TABHRA AS35TABHRA 61 54 R32 675 WP) would contribut mble the product you 6.8 A++ 186 w the appliance is us 3.6 -10 4.0 A+ 1123 w the appliance is us 3.2 0.5 2 4.6 A++ 517 w the appliance is us 1.7 0</td><td>1U50JEFFRA           AS50TDBHRA           AS50TDAHRA           63           57           R32           675           teless to global warm or leaked to the atm rself and always ask           6.8           A++           268           ed and where it is loc           5.2           -10           4.0           A+           1819           ed and where it is loc           5.2           0.7           2           5.3           A++++           734           ed and where it is loc           2.8           0           -           -           -</td><td>1U688REFF RA           AS68TEBHRA           AS68TEBHRA           65           60           R32           675           60           R32           67           60           R32           67           60           R32           67           67           60           R32           67           61           7.1           A++           350           ated.           5.6           0.8           2           5.3           A+++           872           ated.           2           5.3           A+++           872           ated.           3.3           0           -           -           -           -</td><td>2U40S2SC1FA AS25S2SN2FA AS25S2SN2FA AS25S2SN2FA AS25S2SN3FA 62 62 67 62 67 7 6 7 6 7 6 7 6 7 6 7 6</td><td>2U50S2SF1FA AS35S2SN2FA AS35S2SN2FA AS35S2SN3FA 63 56 R32 675 I leaked to the atmosy ould be 675 times hig 6.5 A++ 269 5.0 -10 4.0 A++ 1821 5.2 1.3 2 5.1 A+++ 765 2.8 0 0</td><td>2U40CEFFRA - AS25TAAHRA AS35TAAHRA 62 54 R32 675 675 5.1 A 261 3.8 -10 3.8 A 1216 3.3 1.0 2 4.2 A+ 581 1.77 0 - - - - - - - - - - - - -</td></td<>	1U50S2SR1FA AS50S2SN2FA AS50S2SN3FA 65 57 R32 675 ate change. Refriger uid with a GWP equa ver try to interfere with 7.4 A++ 246 ard test results. Actur 4.6 A++ 1491 ard test results. Actur 4.9 0.7 2 6.0 A+++ 610 ard test results. Actur 2.6 0 - - -	1U71S2SR1FA AS71S2SN3FA 65 60 R32 675 ant with lower global 1 to 675. This means h the refrigerant circ. 7.1 A++ 350 al energy consumptio -10 4.0 A+ 1963 al energy consumptio 5.6 0.8 2 5.3 A+++ 872 al energy consumptio 5.3 A+++ 872 al energy consumptio 5.3 A+++ 872 al energy consumptio 5.3 A+++ 872 al energy consumptio 5.3 A+++ 872 al energy consumptio - - - -	Haier Air Cc 1U25BEFFRA AS25TABHRA AS25TABHRA 60 52 R32 675 warming potential ( 6,2 A++ 147 on will depend on ho 2.6 -10 4.0 A++ 839 on will depend on ho 2.4 0.4 -10 4.0 A++ 373 on will depend on ho 2.4 0.4 -10 -10 -10 -10 -10 -10 -10 -10	nditioning 1U35BEFFRA AS35TABHRA AS35TABHRA 61 54 R32 675 WP) would contribut mble the product you 6.8 A++ 186 w the appliance is us 3.6 -10 4.0 A+ 1123 w the appliance is us 3.2 0.5 2 4.6 A++ 517 w the appliance is us 1.7 0	1U50JEFFRA           AS50TDBHRA           AS50TDAHRA           63           57           R32           675           teless to global warm or leaked to the atm rself and always ask           6.8           A++           268           ed and where it is loc           5.2           -10           4.0           A+           1819           ed and where it is loc           5.2           0.7           2           5.3           A++++           734           ed and where it is loc           2.8           0           -           -           -	1U688REFF RA           AS68TEBHRA           AS68TEBHRA           65           60           R32           675           60           R32           67           60           R32           67           60           R32           67           67           60           R32           67           61           7.1           A++           350           ated.           5.6           0.8           2           5.3           A+++           872           ated.           2           5.3           A+++           872           ated.           3.3           0           -           -           -           -	2U40S2SC1FA AS25S2SN2FA AS25S2SN2FA AS25S2SN2FA AS25S2SN3FA 62 62 67 62 67 7 6 7 6 7 6 7 6 7 6 7 6	2U50S2SF1FA AS35S2SN2FA AS35S2SN2FA AS35S2SN3FA 63 56 R32 675 I leaked to the atmosy ould be 675 times hig 6.5 A++ 269 5.0 -10 4.0 A++ 1821 5.2 1.3 2 5.1 A+++ 765 2.8 0 0	2U40CEFFRA - AS25TAAHRA AS35TAAHRA 62 54 R32 675 675 5.1 A 261 3.8 -10 3.8 A 1216 3.3 1.0 2 4.2 A+ 581 1.77 0 - - - - - - - - - - - - -
Sound power In Sound power Refrigerant <u>Cooling Mode</u> Cooling performance <u>Heating Mode: Aver</u> Heating performance <u>Heating Mode: Cold</u> Heating performance	Supplier           tdoor unit           door unit           Outdoor         dB           type         kgCO2eq           Refrigerant leakage contributes to clim           This appliance contains a refrigerant fli           of CO2, over a period of 100 years. Ne           SEER           Energy class           Qce         kWh/year           Fargy consumption is based on stand           Pdesignc         kW           age climate           Pdesignh         kW           Back-up heating capacity kW           n climate           Pdesignh temperature "C           SCOP           Energy class           Qhe         kWh/year           Energy class           Qhe         kWh/year           Energy class         Qhe           Qhe         kWh/year           Energy class         Qhe           Pdesignh temp	1U50S2SR1FA AS50S2SN3FA AS50S2SN3FA AS50S2SN3FA AS50S2SN3FA AS50S2SN3FA G5 57 R32 675 ate change. Refriger uid with a GWP equa ver try to interfere will 7.4 A+++ 246 ard test results. Actu 5.2 -10 4.6 A+++ 1491 ard test results. Actu 4.9 0.7 2 6.0 A++++ 1491 ard test results. Actu 2.6 0 - - - - - - - - - - - - - - - - - -	1U71S2SR1FA AS71S2SN3FA 65 60 R32 675 ant with lower global to 675. This means h the refrigerant circu 7.1 A++ 350 al energy consumption 7.0 -10 4.0 A+ 1963 al energy consumption 5.6 0.8 2 5.3 A++++ 872 al energy consumption 5.3 A++++ 872 al energy consumption 5.3 A++++ 8.7 A+++++ 8.7 A++++++ 8.7 A++++++++++++++++++++++++++++++++++++	Haier Air Cc 1U25BEFFRA AS25TABHRA AS25TABHRA AS25TAAHRA 60 52 R32 675 warming potential (( that if 1 kg of this re it yourself or disasse 6.2 A++ 147 on will depend on ho 2.6 -10 4.0 A++ 839 on will depend on ho 2.4 0.4 -10 A++ 839 on will depend on ho 2.4 0.4 -10 A++ 839 on will depend on ho 2.4 0.4 -10 -10 -13 0 -10 -13 0 -10 -13 0 -10 -13 0 -10 -13 0 -10 -10 -10 -10 -10 -10 -10	nditioning 1U35BEFFRA AS35TABHRA AS35TABHRA 61 54 R32 675 3WP) would contribut figerant fluid would t mbile the product you 6.8 A++ 186 w the appliance is us 3.6 -10 4.0 A+ 1123 w the appliance is us 3.2 0.5 2 4.6 A++ 517 w the appliance is us 1.7 0	1U50JEFFRA           AS50TDBHRA           AS50TDAHRA           63           57           R32           675           te less to global warm           0           0           0           0           6.8           A++           268           ed and where it is loc           5.2           -10           4.0           A+           1819           ed and where it is loc           5.2           -10           4.0           A+           1819           ed and where it is loc           5.3           A++++           734           ed and where it is loc           2.8           0           -           -           -           -           -           -           -           -           -           -           -           -           -           -           -	1U68REFF RA           AS68TEBHRA           AS68TEAHRA           65           60           R32           675           ing than a refrigerant operation operation to the impact operation operation operation.           7.1           A++           350           ated.           7.0           -10           4.0           A+           1963           ated.           2           5.3           A++++           3872           ated.           3.3           0           -           -           -           -	2U40S2SC1FA AS25S2SN2FA AS35S2SN2FA AS35S2SN3FA 62 56 R32 675 t with higher GWP, 1 on global warning w 6.2 A++ 226 4.0 -10 4.0 -10 4.0 A+ 1158 3.3 0.5 - 2 4.7 A++ 535 - 535 - - - - - -	2U50S2SF1FA AS35S2SN2FA AS35S2SN3FA AS35S2SN3FA 63 56 R32 675 fleaked to the atmoss ould be 675 times hig 6.5 A+++ 269 5.0 -10 4.0 A+ 1821 5.2 5.1 3 -10 4.0 A+ 1821 -10 4.0 A+ 1821 -10 -0 -0 	2UHOCEFFRA - AS25TAAHRA AS35TAAHRA 62 54 R32 675 phere. her than 1 kg 5.1 A 261 3.8 -10 3.8 -10 3.8 -10 3.8 -10 3.8 -10 3.8 -10 3.8 -10 3.8 -10 3.8 -10 3.8 -10 3.8 -10 3.8 -10 3.8 -10 -10 -10 -10 -10 -10 -10 -10
Sound power In Sound power Refrigerant Cooling performance Heating Mode: Aver Heating performance Heating Mode: Warr Heating performance Heating performance Heating performance Heating performance Heating performance	Supplier           tdoor unit           door dB           type           GWP         kgCO <sub>2eq</sub> Refrigerant leakage contributes to clm           This appliance contains a refrigerant fli           of CO <sub>2</sub> , over a period of 100 years. Ne           SEER           Energy class           Qce         kWh/year           Energy consumption is based on stand           Pdesign         kWh/year           Energy class         Qhe           Qhe         kWh/year           Energy consumption is based on stand           Pdesignh temperature         °C           SCOP         Energy consumption is based on stand           Pdesignh temperature         °C           SCOP         Energy consumption is based on stand           Pdesignh temperature         °C           SCOP         Energy consumption is based on stand           Pdesignh temperatur	1U50S2SR1FA AS50S2SN3FA AS50S2SN3FA AS50S2SN3FA AS50S2SN3FA AS50S2SN3FA AS50S2SN3FA AS50S2SN3FA AS50 AS50 AS50 AS50 AS50 AS50 AS50 AS5	1U71S2SR1FA AS71S2SN3FA 65 60 R32 675 ant with lower global b 675. This means h the refrigerant circu 7.1 A++ 350 al energy consumptio 7.0 -10 4.0 A+ 1963 al energy consumptio 5.6 0.8 - 2 5.3 A++++ 872 al energy consumptio 3.3 0 - - - - - - - - - - - - - - - - - -	Haier Air Cc 1U25BEFFRA AS25TABHRA AS25TABHRA AS25TAAHRA 60 52 R32 675 warming potential (C A++ 147 147 n vill depend on ho 2.6 -10 4.0 A++ 839 on will depend on ho 2.4 0.4 -10 4.9 A++ 373 on will depend on ho 1.3 0        	nditioning 1U35BEFFRA AS35TABHRA AS35TABHRA 61 54 R32 675 WP) would contribut figerant fluid would t mbie the product you 6.8 A++ 186 w the appliance is us 3.6 -10 4.0 A+ 1123 w the appliance is us 3.2 0.5 2 4.6 A++ 1123 w the appliance is us 3.2 0.5 2 .2 .2 .5 .5 .2 .2 .5 .5 .5 .5 .5 .5 .5 .5 .5 .5 .5 .5 .5	1U50JEFF RA           AS50TDBHRA           AS50TDAHRA           63           57           R32           675           te less to global warm           0           0           0           0           0           6.8           A++           268           ed and where it is loc           5.2           -10           4.0           A+           1819           ed and where it is loc           5.2           0.7           2           5.3           A+++           734           ad and where it is loc           2.8           0           -           -           -           -           -           -           -           -           -           -           -           -           -           -           -           -           -      - <t< td=""><td>1U68REFF RA           AS68TEBHRA           AS68TEAHRA           65           60           R32           675           ing than a refrigerant           7.1           A++           350           ated.           7.0           -10           4.0           A+           1963           cated.           5.6           0.8           2           5.3           A+++           372           ated.           3.3           0           -      -</td><td>2U40S2SC1FA AS25S2SN2FA AS25S2SN2FA AS25S2SN2FA AS25S2SN3FA 62 56 R32 675 t with higher GWP, 1 on global warming w 6.2 A++ 226 4.0 -10 4.0 A+ 1158 3.3 0.5 - 2 4.7 A++ 535 - 5 - - -</td><td>2U50S2SF1FA AS35S2SN2FA AS35S2SN2FA AS35S2SN3FA AS35S2SN3FA 63 56 R32 675 fleaked to the atmoss ould be 675 times hig 6.5 A+++ 269 5.0 -10 4.0 A+ 1821 5.2 5.1 A+++ 765 2.8 0</td><td>2UA0CEFFRA - AS25TAAHRA AS35TAAHRA 62 54 R32 675 ohere. oher than 1 kg 5.1 A 261 3.8 - 10 3.8 - 10 3.8 A - 10 3.8 A - 10 3.8 - 10 3.8 - 1216 - 3.3 1.0 - 2 4.2 A+ 581 - 51 - 1.77 0 - - - - - - - - - -</td></t<>	1U68REFF RA           AS68TEBHRA           AS68TEAHRA           65           60           R32           675           ing than a refrigerant           7.1           A++           350           ated.           7.0           -10           4.0           A+           1963           cated.           5.6           0.8           2           5.3           A+++           372           ated.           3.3           0           -      -	2U40S2SC1FA AS25S2SN2FA AS25S2SN2FA AS25S2SN2FA AS25S2SN3FA 62 56 R32 675 t with higher GWP, 1 on global warming w 6.2 A++ 226 4.0 -10 4.0 A+ 1158 3.3 0.5 - 2 4.7 A++ 535 - 5 - - -	2U50S2SF1FA AS35S2SN2FA AS35S2SN2FA AS35S2SN3FA AS35S2SN3FA 63 56 R32 675 fleaked to the atmoss ould be 675 times hig 6.5 A+++ 269 5.0 -10 4.0 A+ 1821 5.2 5.1 A+++ 765 2.8 0	2UA0CEFFRA - AS25TAAHRA AS35TAAHRA 62 54 R32 675 ohere. oher than 1 kg 5.1 A 261 3.8 - 10 3.8 - 10 3.8 A - 10 3.8 A - 10 3.8 - 10 3.8 - 1216 - 3.3 1.0 - 2 4.2 A+ 581 - 51 - 1.77 0 - - - - - - - - - -
Sound power In Sound power Refrigerant Cooling Mode Cooling performance Heating Mode: Aver Heating performance Heating performance Heating performance Heating performance Heating performance Heating performance	Supplier           tdoor unit           door ant           GWP           kgCO2           Gup ant           Pdesignh temperature           C           SCOP           Energy class           Qhe           kWh/year           Energy consumption is based on stand           Pdesignh temperature         C           SCOP	1U50S2SR1FA           AS50S2SN2FA           65           57           R32           675           alte change. Refriger           uiwith a GWP equaver try to interfere with           7.4           A++           246           ard test results. Actu           5.2           -10           4.6           A++           1491           ard test results. Actu           4.9           0.7           2           6.0           A+++           1491           ard test results. Actu           4.9           0.7           2           6.0           A+++           610           ard test results. Actu           -           -           -           -           -           -           -           -           -           -           -           -           -           -           -           -      -	1U71S2SR1FA AS71S2SN3FA 65 60 R32 675 ant with lower global to 675. This means the refrigerant circu 7.1 A++ 350 al energy consumptio 7.0 -10 4.0 A+ 1963 al energy consumptio 5.6 0.8 2 5.3 A+++ 872 al energy consumptio 4.0 A+ 1963 al energy consumptio 5.6 0.8 - - - - - - - - - - - - - - - - - - -	Haier Air Cc 1U25BEFFRA AS25TABHRA AS25TABHRA AS25TAAHRA 60 52 R32 675 warming potential (C A++ 147 147 on will depend on ho 2.6 -10 4.0 A++ 839 on will depend on ho 2.4 0.4 -10 4.9 A++ 373 on will depend on ho 2.4 0.4 -10 -1.3 0   on will depend on ho 2.4 0.4          -	nditioning 1U35BEFFRA AS35TABHRA AS35TABHRA 61 54 R32 675 WP) would contribut mble the product you 6.8 A++ 186 w the appliance is us 3.6 -10 4.0 A+ 1123 w the appliance is us 3.2 0.5 2 4.6 A++ 517 w the appliance is us 1.7 0	1U50JEFFRA           AS50TDBHRA           AS50TDAHRA           63           57           R32           675           te lease to global warm           or leaked to the atm           rrself and always ask           6.8           A++           268           ed and where it is loc           5.2           -10           4.0           A++           268           ed and where it is loc           5.2           0.7           2           5.3           A+++           734           ed and where it is loc           2.8           0           -           -           -           -           -           -           -           -           -           -           -           -           -           -           -           -           -           -           - <tr tr="">          -</tr>	1U68REFFRA           AS68TEBHRA           AS68TEAHRA           65           60           R32           675           ing than a refrigerant           7.1           A++           350           ated.           7.0           -10           4.0           A++           350           ated.           5.6           0.8           2           5.3           A+++           872           ated.           3.3           0           -	2U40S2SC1FA AS25S2SN2FA AS25S2SN2FA AS25S2SN2FA 62 56 R32 675 t with higher GWP, i on global warming w 6.2 A+++ 226 4.0 -10 4.0 -10 4.0 A++ 1158 3.3 0.5 2 4.7 A++ 535 - - - -	2U50S2SF1FA AS35S2SN2FA AS35S2SN2FA AS35S2SN3FA AS35S2SN3FA 63 56 R32 675 fleaked to the atmoss ould be 675 times hig 6.5 A+++ 269 5.0 -10 4.0 A++ 1821 5.2 1.3 5.2 5.1 A+++ 765 2.8 0	2UAUCEFFRA - AS25TAAHRA AS35TAAHRA 62 54 R32 675 0675 0675 075 075 075 075 075 075 075 075 075 0

Please visit www.haier.com for further information

## Haier

## **Product Fiche**

General Inform ation	<u>1</u>									
9	Supplier	21150555504	1112502004454	Haier Air Co	nditioning	211506265454	21100220454	211509295454	211405250154	
		AS35TAAHRA	1029525M1FA	103552SM1FA	TUDUS2SJ2FA	AS35S2SF1FA	AS25S2SF1FA	AS35S2SF2FA	AS25S2SF2FA	AS25TABHRA
In	idoor unit	AS35TAAHRA	AS25S2SF1FA	AS35S2SF1FA	AS50S2SF1FA	AS35S2SF1FA	AS35S2SF1FA	AS35S2SF2FA	AS35S2SF2FA	AS35TABHRA
Indoor unit		AS35TAAHRA	AS25S2SF2FA	AS35S2SF2FA	AS50S2SF2FA	AS35S2SF1FA	AS25S2SF1FA	AS35S2SF2FA	AS25S2SF2FA	AS25TABHRA +
	Outdoor dB	AS35TAAHRA 63	59	61	63	AS35S2SF1FA 63	AS35S2SF1FA 62	AS35S2SF2FA 63	AS35S2SF2FA 63	AS35TABHRA 62
Sound power	Indoor dB	54	53	55	57	55	53	55	53	54
	type	R32	R32	R32	R32	R32	R32	R32	R32	R32
	GWP kgCO <sub>2eq</sub>	675	675	675	675	675	675	675	675	675
Refrigerant	This appliance contains a refrigerant fl	uie cnange. Refriger uid with a GWP equa	ant with lower global al to 675. This means	warming potential (C that if 1 kg of this re	frigerant fluid would	be leaked to the atm	osphere, the impact	with nigher GWP, if on global warming w	eaked to the atmos ould be 675 times hi	phere. gher than 1 kg
	of CO2, over a period of 100 years. Ne	ver try to interfere wi	th the refrigerant circu	it yourself or disasser	mble the product your	rself and always ask a	professional.			
Cooling Mode	0555	54	0.5	0.5	7.0	0.5		0.5		54
	SEER Energy class	5.1	8.5	8.5	7.2	6.5 A++	6.2 A++	6.5 A++	6.2 A++	5.1
Cooling	Qce kWh/year	330	107	144	246	269	225	269	225	261
performance	Energy consumption is based on stand	lard test results. Actu	al energy consumption	on will depend on ho	w the appliance is us	sed and where it is lo	cated.			201
	Pdesignc kW	4.8	2.6	3.5	5.2	5.0	4.0	5.0	4.0	3.8
<u>Heating Mode: Aver</u> Heating performance	Providence	10	10	10	10	10	10	10	10	10
	SCOP	-10	-10	-10	-10	-10	-10	-10	-10	-10
	Energy class	A	A++	A++	A++	A+	A+	A+	A+	<u>A</u>
	Qhe kWh/year	1841	731	854	1399	1817	1153	1817	1153	1216
	Energy consumption is based on stand	ard test results. Actu	al energy consumption	on will depend on ho	w the appliance is us	sed and where it is lo	cated.	5.0	2.0	2.2
	Back-up heating capacity kW	5.0 1.1	0.35	2.8	4.0 0.8	5.2	3.3 0.8	5.2 1 0	3.3 0.8	3.3
Heating Mode: Warr	m climate									
	Pdesignh temperature °C	2	2	2	2	2	2	2	2	2
	SCOP	4.6	5.5	5.5	5.7	4.9	4.8	4.9	4.8	4.2
Heating	Energy class	A++	A+++	A+++	A+++	A++	A++	A++	A++	A+
performance	Qhe kWh/year	822	662	756	1175	787	520	/8/	520	581
	Pdesignh	2 60	2 6	a will depend on ho	A R	2 8	1.8	2.8	18	1 77
	Back-up heating capacity kW	0	0	0	0	0	0	0	0	0
Heating Mode: Cold	climate		•			•				
	Pdesignh temperature °C			-		-	-	-	-	-
	SCOP	-	-	-	-	-	-	-	-	-
Heating	Energy class	-		-	-	-	-	-	-	-
performance	Qhe kWh/year	and test reculto Ant	-	- m will denend on ho	-	-	-	-		-
	Pdesignh at kW	-	-		- are appliance is us	-	_	-		-
	Back-up heating capacity kW	-	. I		1	1	-			
					-	-	-	-	-	-
		·				-	-	-	-	-
General Inform ation		I	<u> </u>	-	-	-	-	-	-	-
<u>General Inform ation</u> S	upplier	1		Haier Air Co	nditioning	-	-	-	-	-
General Inform ation S Ou	upplier tdoor unit	2U50FEFFRA		- Haier Air Co	nditioning	-	-	-	-	-
General Inform ation S Out	upplier tdoor unit door unit	2U50FEFFRA AS35TABHRA AS35TABHRA		Haier Air Co	nditioning	-	-	-	-	-
<u>General Inform ation</u> S Ou In	upplier tdoor unit door unit	2U50FEFFRA AS35TABHRA AS35TABHRA AS35TABHRA		Haier Air Co	nditioning				-	-
General Inform ation S Ou In	upplier tdoor unit door unit door unit	2U50FEFFRA AS35TABHRA AS35TABHRA AS35TABHRA AS35TABHRA		Haier Air Co	nditioning		-		-	-
General Inform ation S Ou In Sound power	Lupplier tdoor unit door unit door unit Outdoor dB	2U50FEFFRA AS35TABHRA AS35TABHRA AS35TABHRA AS35TABHRA 63 54		Haier Air Co	nditioning		-	-	-	-
General Inform ation S Our In Sound power	Lupplier tdoor unit door unit door unit Outdoor dB Indoor dB type	2U50FEFFRA AS35TABHRA AS35TABHRA AS35TABHRA AS35TABHRA 63 54 R32		Haier Air Co	nditioning				-	
General Inform ation S Our In Sound power	Lupplier tdoor unit door unit <u>Outdoor dB</u> Indoor dB <u>type</u> GWP kgCO <sub>2ee</sub>	2U50FEFFRA AS35TABHRA AS35TABHRA AS35TABHRA AS35TABHRA 63 54 R32 675		Haier Air Co	- nditioning				-	
General Inform ation S Out In Sound power	Lupplier tdoor unit door unit door unit <u>Outdoor dB</u> Indoor dB <u>type</u> GWP kgCO <sub>2eq</sub> Refrigerant leakage contributes to clim This appliager contributes to clim	2U50FEFFRA AS35TABHRA AS35TABHRA AS35TABHRA 63 54 R32 675 675 675 675 675 675	ant with lower global	Haier Air Co	- nditioning	e less to global warm	-	- with higher GWP, if	-	-
General Inform ation S Our In Sound power Refrigerant	Lupplier tdoor unit door unit door unit <u>Outdoor</u> dB <u>Indoor</u> dB <u>type</u> <u>GWP kgCO<sub>2eq</sub></u> Refrigerant laekage contributes to clim This applience contains a refrigerant fit. of CO <sub>2</sub> , over a period of 100 years. Ne	2U50FEFFRA AS35TABHRA AS35TABHRA AS35TABHRA AS35TABHRA 63 54 R32 675 ate change. Refriger id with a GWP equa	ant with lower global to 675. This means h the refrigerant circui	Haier Air Co	nditioning 		- ing than a refrigerant sphere, the impact c	- with higher GWP, if	- leaked to the atmospile	- shere. her than 1 kg
General Inform ation S Our In Sound power Refrigerant Cooling Mode	Lupplier tdoor unit door unit door unit <u>Outdoor</u> dB <u>Indoor</u> dB <u>type</u> GWP kgCO <sub>2eq</sub> Refrigerant leakage contributes to clim This appliance contains a refrigerant fit of CO <sub>2</sub> , over a period of 100 years. New	2U50FEFFRA AS35TABHRA AS35TABHRA AS35TABHRA AS35TABHRA 63 54 R32 675 ate change. Refriger id with a GWP equa er try to interfere with	ant with lower global I to 675. This means the refrigerant circui	Haier Air Co Haier Air Co warming potential (G that if 1 kg of this ref t yourself or disassen	nditioning 	- e less to global warm re leaked to the atm suurself and always as	- ing than a refrigeran sphere, the impact c	- with higher GWP, if	- leaked to the atmosp	shere. her than 1 kg
General Inform ation S Our In Sound power Refrigerant <u>Cooling Mode</u>	Lupplier tdoor unit door unit door unit <u>Outdoor</u> dB <u>Indoor</u> dB <u>type</u> GWP kgCO <sub>2eq</sub> Refrigerant leakage contributes to clim This appliance contains a refrigerant fit of CO <sub>2</sub> , over a period of 100 years. Ner	2U50FEFFRA AS35TABHRA AS35TABHRA AS35TABHRA 63 54 R32 675 ate change. Refriger id with a GWP equa er try to interfere witt 5.1	ant with lower global to 675. This means the refrigerant circuit	Haier Air Co	nditioning 	- e less to global warm re leaked to the atm surself and always as	- ing than a refrigeran sphere, the impact c a professional.	- with higher GWP, if	- leaked to the atmospitule 675 times hig	shere. her than 1 kg
General Inform ation S Out In Sound power Refrigerant Cooling Mode	Lupplier tdoor unit door unit door unit <u>Outdoor</u> dB <u>Indoor</u> dB <u>type</u> GWP kgCO <sub>2eq</sub> Refrigerant leakage contributes to clim This appliance contains a refrigerant fl of CO <sub>2</sub> over a period of 100 years. New SEER Energy class Open LM/h (	2U50FEFFRA AS35TABHRA AS35TABHRA AS35TABHRA AS35TABHRA 63 54 R32 675 ate change. Refriger id with a GWP eque er try to interfere with 5.1 A 220	ant with lower global l to 675. This means h the refrigerant circui	Haier Air Co Haier Air Co warming potential (C that if 1 kg of this ref t yourself or disassen	nditioning 	- e less to global warm be leaked to the atm surself and always as	- ing than a refrigerant sphere, the impact c a professional.	- with higher GWP, if	- leaked to the atmospication of the stress high	
General Inform ation S Our In Sound power Refrigerant <u>Cooling Mode</u> Cooling performance	Lupplier tdoor unit door unit door unit Dutdoor dB Indoor dB type GWP kgCO <sub>2eq</sub> Refrigerant leakage contributes to clim This appliance contains a refrigerant fit of CO <sub>2</sub> , over a period of 100 years. Nev SEER Energy class Qce kWh/year Energy consumption is based on stand	2U50FEFFRA AS35TABHRA AS35TABHRA AS35TABHRA AS35TABHRA 63 54 R32 675 ate change. Refriger id with a GWP eque er try to interfere with 5.1 A 330 ard test results. Actu	ant with lower global l to 675. This means h the refrigerant circuit	Haier Air Co Haier Air Co warming potential (G that if 1 kg of this ref t yourself or disassen n wil I depend on ho	nditioning mitioning WP) would contribut WP) would contribut withe product yes with appliance is us	- e less to global warm e leaked to the atm uurself and always as ed and where it is loc	- ing than a refrigeran ing than a refrigeran caption of the impact to ated.	- with higher GWP, if	- leaked to the atmospitule 675 times hig	shere.
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