

General information														
Supplier			Haier Air conditioning											
Outdoor unit			2U40MEFFRA	2U40MEFFRA	2U50S2SM1FA-3	2U50S2SM1FA-3	2U50S2SM1FA-3	2U50S2SM1FA-3	2U50S2SM1FA-3	2U50MEEFRA	1U25KEFFRA-NR	1U35KEFFRA-NR	1U50WEFFRA-NR	
Indoor unit			AS25TAEHRA(M) + AS35TAEHRA(M)	AS25TADHRA-THC + AS35TADHRA-THC	AS35S2SF2FA-3 + AS35S2SF2FA-3	AS25PBAHRA + AS25PBAHRA	AS25THMHRA-C + AS25THMHRA-C	AS25S2SJ1FA-3 + AS25S2SJ1FA-3	AS35S2SF1FA-MW3 + AS35S2SF1FA-MW3	AS25TAEHRA-THC + AS25TAEHRA-THC	AS35TAEHRA(M) + AS35TAEHRA(M)	AS25PCHHRA-NR	AS35PCHHRA-NR	AS50PDHRA-NR
Sound power	Outdoor unit	dB	62	62	63	63	63	63	63	63	62	63	63	
	Indoor unit	dB	56	55	55	54	54	56	55	54	56	55	56	58
Refrigerant	Type		R32	R32	R32	R32	R32	R32	R32	R32	R32	R32	R32	R32
	GWP	kgCO ₂ eq	675	675	675	675	675	675	675	675	675	675	675	675
	Refrigerant leakage contributes to climate change. Refrigerant with lower global warming potential（GWP）would contribute less to global warming than a refrigerant with higher GWP, if leaked to the atmosphere. This appliance contains a refrigerant fluid with a GWP equal to 675. This means that if 1 kg of this refrigerant fluid would be leaked to the atmosphere, the impact on global warming would be 675 times higher than 1 kg of CO ₂ , over a period of 100 years. Never try to interfere with the refrigerant circuit yourself or disassemble the product yourself and always ask a professional.													
Cooling mode														
cooling performance	SEER		6.2	6.2	6.5	6.1	6.1	8.5	6.5	6.1	6.1	7.8	7.7	7.5
	Energy class		A++	A++	A++	A++	A++	A+++	A++	A++	A++	A++	A++	A++
	Qce	kWh/year	226	226	269	275	275	189	269	275	275	117	159	242
	Energy consumption is based on standard test results. Actual energy consumption will depend on how the appliance is used and where it is located.													
	Pdesignc	kW	4.0	4.0	5.0	4.8	4.8	4.6	5.0	4.8	4.8	2.6	3.5	5.2
Heating mode: Average climate														
Heating performance	Pdesignh temperature	℃	-10	-10	-10	-10	-10	-10	-10	-10	-10	-10	-10	-10
	SCOP		4.0	4.0	4.0	4.0	4.0	4.6	4.0	4.0	4.0	4.6	4.6	4.6
	Energy class		A+	A+	A+	A+	A+	A++	A+	A+	A+	A++	A++	A++
	Qhe	kWh/year	1155	1155	1645	1400	1400	1217	1645	1400	1400	913	1187	1400
	Energy consumption is based on standard test results. Actual energy consumption will depend on how the appliance is used and where it is located.													
	Pdesignh	kW	3.3	3.3	4.7	4.0	4.0	4.0	4.7	4.0	4.0	3.0	3.9	4.6
Back-up heating capacity		kW	0.6	0.1	0.6	0.7	0.7	0.8	0.6	0.7	0.7	0.65	0.75	0.8
Heating mode: Warm climate														
Heating performance	Pdesignh temperature	℃	2	2	2	2	2	2	2	2	2	2	2	2
	SCOP		5.1	5.1	5.1	5.1	5.1	5.1	5.1	5.1	5.1	5.1	5.1	5.1
	Energy class		A+++	A+++	A+++	A+++	A+++	A+++	A+++	A+++	A+++	A+++	A+++	A+++
	Qhe	kWh/year	768	878	1208	823	823	1208	1208	823	823	439	576	686
	Energy consumption is based on standard test results. Actual energy consumption will depend on how the appliance is used and where it is located.													
	Pdesignh	kW	2.8	3.2	4.4	3.0	3.0	4.4	4.4	3.0	3.0	1.6	2.1	2.5
Back-up heating capacity		kW	0	0	0	0	0	0	0	0	0	0	0	0
Heating mode: Cold climate														
Heating performance	Pdesignh temperature	℃	-	-	-	-	-	-	-	-	-	-22	-22	-22
	SCOP		-	-	-	-	-	-	-	-	-	3.4	3.4	3.4
	Energy class		-	-	-	-	-	-	-	-	-	A	A	A
	Qhe	kWh/year	-	-	-	-	-	-	-	-	-	2656	3397	4138
	Energy consumption is based on standard test results. Actual energy consumption will depend on how the appliance is used and where it is located.													
	Pdesignh	kW	-	-	-	-	-	-	-	-	-	4.3	5.5	6.7
Back-up heating capacity		kW	-	-	-	-	-	-	-	-	-	-	-	-

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Sound power	Outdoor unit	dB	62	63									
	Indoor unit	dB	54	56									
Refrigerant	Type		R32	R32									
	GWP	kgCO ₂ eq	675	675									
Refrigerant leakage contributes to climate change. Refrigerant with lower global warming potential (GWP) would contribute less to global warming than a refrigerant with higher GWP, if leaked to the atmosphere. This appliance contains a refrigerant fluid with a GWP equal to 675. This means that if 1 kg of this refrigerant fluid would be leaked to the atmosphere, the impact on global warming would be 675 times higher than 1 kg of CO ₂ , over a period of 100 years. Never try to interfere with the refrigerant circuit yourself or disassemble the product yourself and always ask a professional.													
Cooling mode													
cooling performance	SEER		6.2	6.1									
	Energy class		A++	A++									
	Qce	kWh/year	226	275									
	Energy consumption is based on standard test results. Actual energy consumption will depend on how the appliance is used and where it is located.												
	Pdesignc	kW	4.0	4.8									
Heating mode: Average climate													
Heating performance	Pdesignh temperature	℃	-10	-10									
	SCOP		4.0	4.0									
	Energy class		A+	A+									
	Qhe	kWh/year	1155	1400									
	Energy consumption is based on standard test results. Actual energy consumption will depend on how the appliance is used and where it is located.												
	Pdesignh	kW	3.3	4.0									
Back-up heating capacity		kW	0.6	0.7									
Heating mode: Warm climate													
Heating performance	Pdesignh temperature	℃	2	2									
	SCOP		5.1	5.1									
	Energy class		A+++	A+++									
	Qhe	kWh/year	768	823									
	Energy consumption is based on standard test results. Actual energy consumption will depend on how the appliance is used and where it is located.												
	Pdesignh	kW	2.8	3.0									
Back-up heating capacity		kW	0	0									
Heating mode: Cold climate													
Heating performance	Pdesignh temperature	℃	-	-									
	SCOP		-	-									
	Energy class		-	-									
	Qhe	kWh/year	-	-									
	Energy consumption is based on standard test results. Actual energy consumption will depend on how the appliance is used and where it is located.												
	Pdesignh	kW	-	-									
Back-up heating capacity		kW	-	-									

此框内由厂家印说明书专用号一维码（厂家生成），宽51*高12mm。此绿框仅用于定位，实际印刷时删掉。