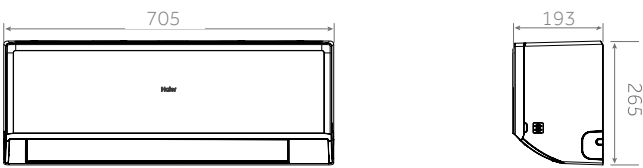
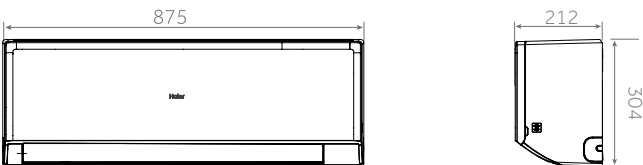




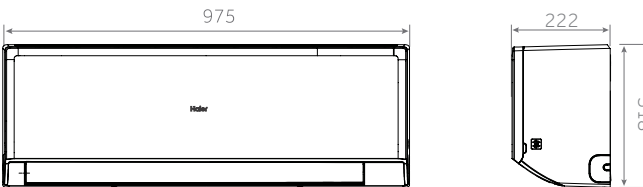
AS25 - AS35



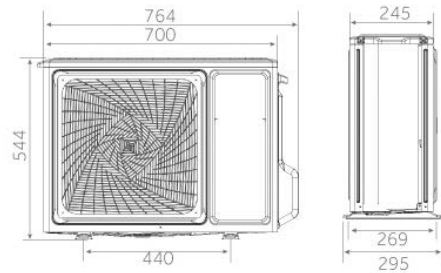
AS50



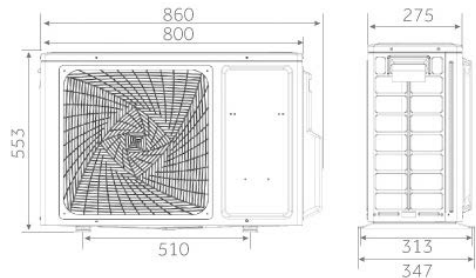
AS68



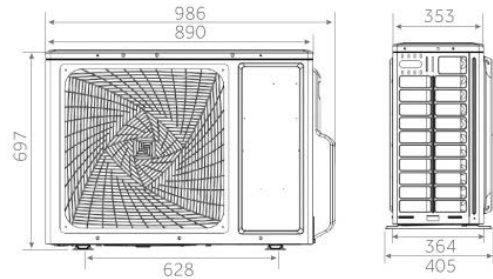
1U25 - 1U35



1U50



1U68



2,5 kW

3,5 kW

5,0 kW

6,8 kW

# REVIVE NEW

# Haier

MONOSPLIT



2,5 kW

3,5 kW

5,0 kW

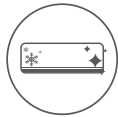
6,8 kW



Standard YR-HE



Coanda Plus



Self Clean



Wi-Fi control  
integrated



Easy Installation



Silence

- Coanda Plus Airflow
- Self-Clean
- Wi-Fi control integrated
- Easy installation
- Low noise level
- Small dimensions for more flexibility

INDOOR UNIT	Model		AS25RHBHRA	AS35RHBHRA	AS50RCBHRA	AS68RDAHRA
OUTDOOR UNIT	Model		1U25YERFRA	1U35YERFRA	1U50MERFRA	1U68MRAFRA
<b>Performance data</b>						
Output power - COOLING	nom (min-max)	kW	2,50 (0,80-3,00)	3,20 (0,80-3,50)	4,80 (1,30-5,40)	6,20 (1,30-7,40)
Output power - HEATING	nom (min-max)	kW	2,80 (0,80-3,30)	3,40 (0,80-4,00)	4,80 (1,30-5,40)	6,30 (1,40-7,50)
Absorbed power - COOLING	nom (min-max)	kW	0,83 (0,30-1,20)	1,138 (0,30-1,50)	1,708 (0,40-1,90)	2,00 (0,40-2,20)
Absorbed power - HEATING	nom (min-max)	kW	0,872 (0,30-1,20)	1,059 (0,30-1,50)	1,333 (0,40-1,90)	1,745 (0,60-2,30)
Energy class	EER	W/W	3.01	2.81	2.81	3.10
	COP	W/W	3.21	3.21	3.60	3.61
COOLING Pdesign	35 °C	kW	2.50	3.20	4.80	6.20
HEATING Pdesign	(-10 °C)	kW	2.10	2.60	3.60	4.60
Energy class	SEER		6.10 (A++)	6.10 (A++)	6.30 (A++)	6.70 (A++)
	SCOP		4.00 (A+)	4.00 (A+)	4.00 (A+)	4.00 (A+)
Annual Energy Consumption - COOLING		kWh/a	143	184	267	324
Annual Energy Consumption - HEATING		kWh/a	735	910	1260	1610
Power supply		Ph/V/Hz	1/220-240/50	1/220-240/50	1/220-240/50	1/220-240/50
Power supply position			indoor	indoor	outdoor	outdoor
Power cable		N x mm <sup>2</sup>	3x1.0mm <sup>2</sup>	3 x 1.0mm <sup>2</sup>	3 x 1.5mm <sup>2</sup>	3 x 2.5mm <sup>2</sup>
Interconnection cable		N x mm <sup>2</sup>	4 x 1.0mm <sup>2</sup>	4 x 1.0mm <sup>2</sup>	4 x 1.0mm <sup>2</sup>	4 x 1.0mm <sup>2</sup>
<b>Indoor Unit</b>						
Treated air volume	H	m <sup>3</sup> /h	520/520	520/520	770/810	1100/1000
Dehumidification		L/h	1.2	1.4	2	2.8
High sound power - COOLING		dB	54	57	60	64
High sound power - HEATING		dB	54	57	60	64
Sound pressure - COOLING		dB(A)	38/34/30/18	39/35/31/19	44/40/35/28	47/45/37/29
Sound pressure - HEATING		dB(A)	38/34/30/18	39/35/31/19	44/40/35/28	47/45/37/29
Net dimensions	WxDxH	mm	705/193/265	705/193/265	875/212/304	975/222/318
Packaging dimensions	WxDxH	mm	772/325/263	772/325/263	945/390/296	1050/397/301
Net/gross weight		kg	7,5/8,8	7,8/9,2	10,0/12,0	11,6/14,4
<b>Outdoor Unit</b>						
Power supply		Ph/V/Hz	1/220-240/50	1/220-240/50	1/220-240/50	1/220-240/50
Sound power	H	dB	62	63	65	68
Sound pressure	H	dB(A)	50	50	54	57
Running current cooling/heating	Max	A	5,3/5,3	6,5/6,5	8,6/8,6	10,5/10,5
Starting current cooling/heating	Max	A	1,5/1,5	1,5/1,5	2,0/2,0	2,0/2,0
Net dimensions	WxDxH	mm	700x245x544	700x245x544	800x275x553	800x275x553
Packaging dimensions	WxDxH	mm	819x320x585	819x320x585	902x375x607	902x375x607
Net/gross weight		kg	21,8/23,9	22,9/25	29,2/32,1	32,7/36,5
Compressor type			Rotary Inverter	Rotary Inverter	Rotary Inverter	Twin Rotary Inverter
<b>Installation data</b>						
Refrigerant			R32	R32	R32	R32
Liquid pipe	∅	mm (inch)	6,35 (1/4)	6,35 (1/4)	6,35 (1/4)	6,35 (1/4)
Gas pipe	∅	mm (inch)	9,52 (3/8)	9,52 (3/8)	12,7 (1/2)	12,7 (1/2)
Standard pipe length without refrigerant charge		m	5	5	7	7
Maximum pipe length		m	20	20	20	25
Maximum IU - OU elevation		m	10	10	15	15
Refrigerant charge in the factory		kg	0.50	0.55	0.78	0.90
Refrigerant charge in the factory		TCO <sub>2</sub> eq	0.338	0.371	0.527	0.608
Additional ref. charge over std length		g/m	20	20	20	20
Operating limits - COOLING (in/out)	min-max	°C	21-35°C/-10-43°C		21-35°C/-15-43°C	
Operating limits - HEATING (in/out)	min-max	°C	10-27°C/-15-24°C			

The data in this catalogue is purely indicative as the data may vary. Please be advised to check the accuracy of the data with the supplier before purchasing products.