NEW!

MORA wall-mounted units

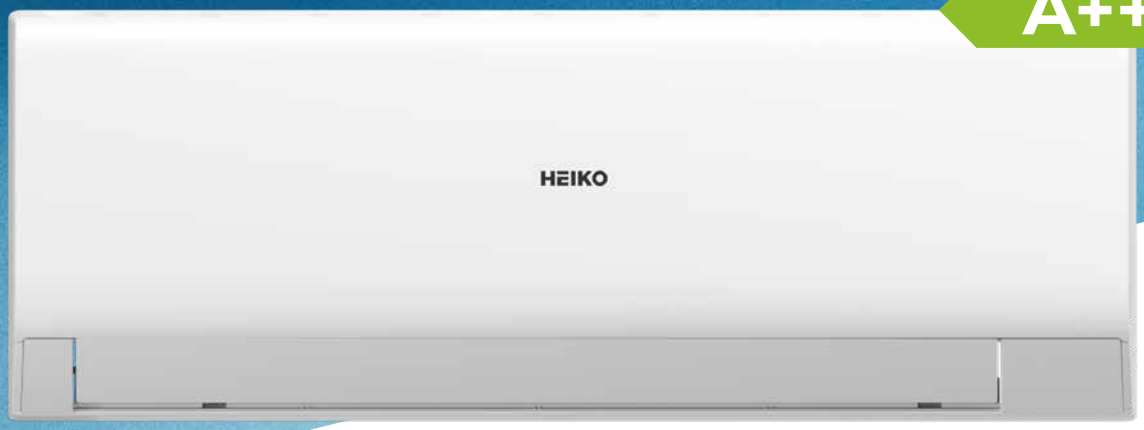
INTELLIGENT AIR Wi-Fi control

Colour **White shine**

Temperature setpoint from 16 to 30°C

cooling mode

A++



HEIKO MORA indoor units constitute a new addition to the range, combining cutting-edge technology with a high standard of hygiene and comfort. The SELF CLEAN and 56° STERI CLEAN functions automatically clean the heat exchanger to ensure fresh air, while I FEEL technology and Wi-Fi control allow the unit's operation to be precisely tailored to the user's needs.

- Bottom heater
- 56° Steri Clean
- Self Clean
- I FEEL
- ECO mode
- Heating 10°C
- Wi-Fi control
- High energy efficiency
- SMART airflow
- Airflow control
- 5 operating modes
- Inverter technology
- Automatic defrosting
- DC motor
- Hydrophilic aluminium foil
- Silent operation

Indoor unit



Outdoor unit



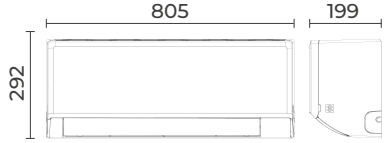
Wireless controller (included)

YR-HAC02

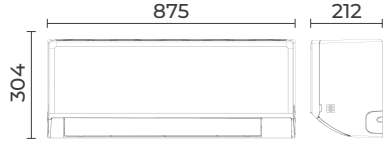


MORA WALL-MOUNTED UNITS						
INDOOR UNIT			**JS025-M1**	**JS035-M1**	**JS050-M1**	**JS062-M1**
OUTDOOR UNIT			**JZ025-M1**	**JZ035-M1**	**JZ050-M1**	**JZ062-M1**
Capacity (cooling)	Rated (min - max)	Btu/H	9215 (2390-11770)	11940 (2215-13135)	16719 (4435-18766)	21150 (4430-25415)
	Rated (min - max)	KW	2.7 (0.7-3.45)	3.5 (0.65-3.85)	4.9 (1.3-5.5)	6.2 (1.3-7.45)
Energy efficiency	SEER/EER		6.5/3.23	6.1/2.94	6.1/2.5	6.7/3.1
Energy rating	Cooling		A++	A++	A++	A++
Power input (cooling)	Rated (min - max)	KW	0.84 (0.3-1.2)	1.19 (0.3-1.3)	1.96 (0.4-2.1)	2.0 (0.4-2.2)
Annual energy consumption (cooling)		kWh	145	201	281	324
Capacity (heating)	Rated (min - max)	Btu/H	9895 (2390-12450)	13310 (2390-13815)	16719 (4435-18766)	21665 (4770-25760)
	Rated (min - max)	KW	2.9 (0.7-3.65)	3.9 (0.7-4.05)	4.9 (1.3-5.5)	6.4 (1.4-7.55)
Energy efficiency	SCOP/COP (temperate climate)		4.0/3.71	4.0/2.74	4.0/3.5	4.0/3.71
	SCOP (warm/cold climate)		5.1/-	5.1/-	5.1/-	5.1/-
Energy rating (heating)	Temperate/warm/cold climate		A+/A+++/-	A+/A+++/-	A+/A+++/-	A+/A+++/-
Power input (heating)	Rated (min - max)	KW	0.78 (0.3-1.2)	1.42 (0.4-1.6)	1.4 (0.4-2.1)	1.73 (0.6-2.3)
Annual energy consumption (heating)		kWh	910	1050	1260	1610
Operating range (cooling)	Min – Max (out)	°C	-20 ~ 50	-20 ~ 50	-20 ~ 50	-20 ~ 50
Operating range (heating)	Min – Max (out)	°C	-20 ~ 24	-20 ~ 24	-20 ~ 24	-20 ~ 24
Power supply		Ph/V/Hz	1/220-240/50	1/220-240/50	1/220-240/50	1/220-240/50
Power supply (position)				Outdoor unit		
INDOOR UNIT			**JS025-M1**	**JS035-M1**	**JS050-M1**	**JS062-M1**
Net Dimension	W/D/H	mm	805/199/292	805/199/292	875/212/304	975/222/318
Gross dimensions	W/D/H	mm	874/270/363	874/270/363	945/296/390	1050/301/397
Net/gross weight		kg	8.8/10.9	8.8/10.9	10/12.4	11.8/14.3
Airflow (cooling/heating)	Max	m^3/h	630/550	650/550	810/730	1100/1000
Sound Power Level		DB(A)	57	59	60	64
Sound pressure level		DB(A)	38/34/29/19	38/34/29/20	44/40/35/28	47/45/37/29
Dehumidification capacity		$10^{-3}m^3/h$	1.2	1.4	2.0	2.8
OUTDOOR UNIT			**JZ025-M1**	**JZ035-M1**	**JZ050-M1**	**JZ062-M1**
Compressor			RECHI	HIGHLY	HIGHLY	HIGHLY
Net Dimension	W/D/H	mm	700/245/544	700/245/544	800/280/553	800/280/553
Gross dimensions	W/D/H	mm	819/320/585	819/320/585	902/375/607	902/375/607
Net/gross weight		kg	21/23	22.4/24.5	29/32	31.5/34.2
Airflow (cooling/heating)	Max	m^3/h	2100	2500	2200	2500
Sound Power Level		DB(A)	62	64	65	68
Sound pressure level		DB(A)	50	51	54	57
Operating current	Max	A	5.5	7.3	9.2	10.5
Refrigerant charge	Refrigerant type		R32	R32	R32	R32
	Refrigerant amount	g	510	510	830	900
Refrigerant piping	Liquid pipe diameter	mm	6.35	6.35	6.35	6.35
	Gas pipe diameter	mm	9.52	9.52	12.7	12.7
	Max piping length/Max level difference	m	20/10	20/10	20/10	25/15
	Max piping length without extra charge	m	5	5	7	7
	Extra refrigerant charge per metre of piping	g/m	20	20	20	20

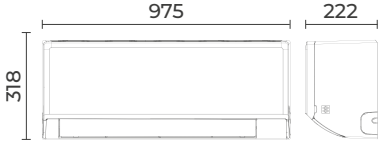
JS025-M1 / JS035-M1



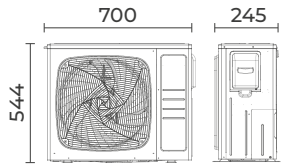
JS050-M1



JS062-M1



JZ025-M1 / JZ035-M1



JZ050-M1 / JZ062-M1

