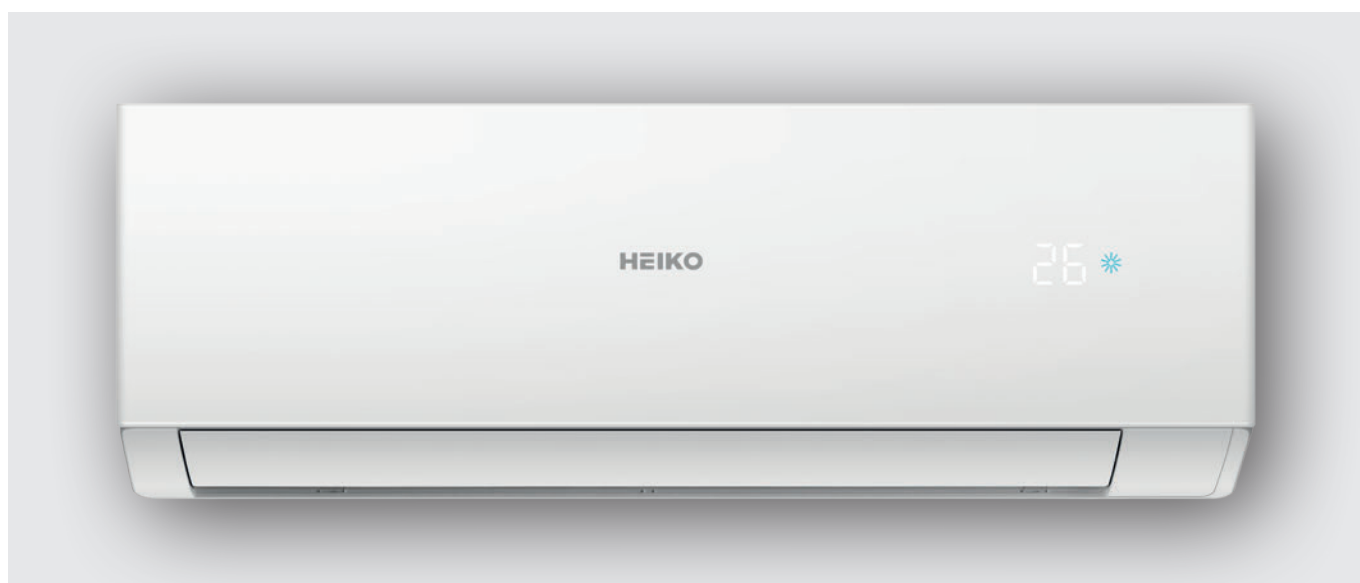


SPLIT

QIRA wall-mounted air conditioners

QIRA air conditioners are equipped with an ionizer to improve the quality of the air supplied by the indoor unit. Thanks to this feature, we can reduce the risk of allergies, infections and neutralize odors in the room. In addition, the air conditioners are equipped with a Wi-Fi module and a wireless remote control, through which you can control the operation of the device in the room.

TEMPERATURE SETPOINT from 16 to 30°C



Ionizer



Wi-Fi
control



High energy
efficiency



SMART
airflow

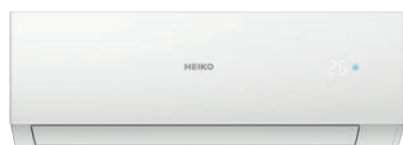


Airflow
control

TURBO MODE
ONE-TOUCH
FULL POWER

**SLEEP
FUNCTION**
SLEEP FUNCTION
MAKE YOUR SLEEP
COMFORTABLE

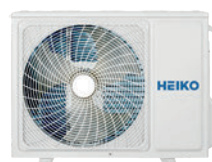
**AUTO
COOLING
HEATING
DRYING
FAN**



Indoor unit



Wireless controller
YR-HAC01
(standard)



Outdoor unit

Indoor unit			JS025-QW2	JS035-QW2	JS050-QW2
Outdoor unit			JZ025-Q2	JZ035-Q2	JZ050-Q2
Capacity (cooling)	Rated (min - max)	Btu/h	8870 (2730-10238)	11940 (2730-12286)	17060 (4430-19790)
	Rated (min - max)	kW	2.6 (0.8-3.0)	3.5 (0.8-3.6)	5.0 (1.3-5.8)
Energy efficiency	SEER/EER		6.1/3.23	6.1/2.9	6.1/3.23
Energy rating	Cooling		A++	A++	A++
Power input (cooling)	Rated (min - max)	kW	0.8 (0.3-1.2)	1.2 (0.3-1.6)	1.55 (0.4-2.0)
Annual energy consumption (cooling)		kWh	149	201	287
Capacity (heating)	Rated (min - max)	Btu/h	9555 (2730-10920)	11940 (2730-14330)	17740 (4770-20470)
	Rated (min - max)	kW	2.8 (0.8-3.2)	3.5 (0.8-4.2)	5.2 (1.4-6.0)
Energy efficiency	SCOP/COP (moderate climate)		4.0/3.71	4.0/3.71	4.0/3.71
	SCOP (warm/cold climate)		5.1/-	5.1/-	5.1/-
Energy rating (heating)	Moderate/warm/cold climate		A+/A+++/-	A+/A+++/-	A+/A+++/-
Power input (heating)	Rated (min - max)	kW	0.75 (0.3-1.4)	0.94 (0.3-1.6)	1.4 (0.52-2.5)
Annual energy consumption (heating)		kWh	840	980	1610
Operating range (cooling)	Min - Max (out)	°C	-10-43	-10-43	-10-43
Operating range (heating)	Min - Max (out)	°C	-15-24	-15-24	-15-24
Power supply		f/V/Hz	1/220-240/50	1/220-240/50	1/220-240/50
Power supply (position)				Outdoor unit	
Indoor unit			JS025-QW2	JS035-QW2	JS050-QW2
Package dimensions	width/depth/height	mm	805/200/290	805/200/290	975/220/320
Net dimensions	width/depth/height	mm	874/270/363	874/270/363	1050/301/397
Net/gross weight		kg	8.3/10.5	8.3/10.5	11.6/14.4
Airflow (cooling/heating)	Max	m³/h	550	600	900
Sound power level		dB(A)	54	56	57
Sound pressure level		dB(A)	37/32/28/18	37/33/29/19	44/40/35/28
Moisture removal capacity		10 ⁻³ m³/h	1	1.3	2
Outdoor unit			JZ025-Q2	JZ035-Q2	JZ050-Q2
Compressor			HIGHLY	HIGHLY	HIGHLY
Net dimensions	width/depth/height	mm	700/245/544	700/245/544	800/275/553
Packaging dimensions	width/depth/height	mm	819/320/585	819/320/589	902/375/607
Net/gross weight		kg	22.8/25.3	23.6/26.1	32.7/36.5
Airflow (cooling/heating)	Max	m³/h	2100	2100	2500
Sound power level		dB(A)	62	63	65
Sound pressure level		dB(A)	49	50	53
Operating current	Max	A	6,2	7,1	11,3
Refrigerant filling	Refrigerant type		R32	R32	R32
	Refrigerant filling	g	520	530	900
Refrigerant piping	Liquid pipe diametere	mm	6,35	6,35	6,35
	Gas pipe diameter	mm	9,52	9,52	12,7
	Max pipeline length/Max level difference	m	20/10	20/10	25/15
	Max pipeline length without additional filling	m	5	5	7
	Extra refrigerant per metre of pipeline	g/m	20	20	20