NEW!

C-CONSOLE console units

Colour
White matt

Temperature setpoint from 16 to 30°C

cooling mode
A++



The HEIKO C-CONSOLE console unit is a cutting-edge solution for commercial buildings, such as offices, restaurants or retail premises, where efficiency and installation flexibility are important. Its slim design, with a depth of just 210 mm, allows for discreet installation near the floor, making it easy to fit the unit even into confined spaces.

- High energy efficiency
- SMART airflow
- 5 operating modes
- Inverter technology
- Automatic defrosting
- DC motor
- Hydrophilic aluminium foil
- Silent operation

Indoor unit



Outdoor unit



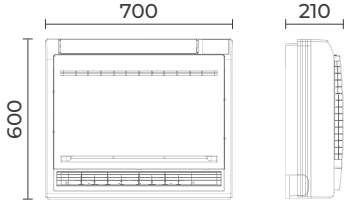
Wireless controller (included)

YR-NRS01

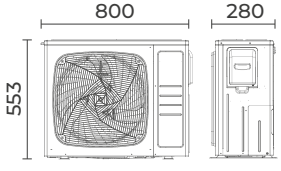


C-CONSOLE CONSOLE UNITS					
INDOOR UNIT				**KL035-A1**	**KL050-A1**
OUTDOOR UNIT				**JZ035-A2**	**JZ050-A2**
Rated value	Performance	Cooling	Btu/h (rated)	11600	17060
			Rated kW (min - max)	3.4 (1.0-4.0)	5.0 (1.8-5.2)
		Heating	Btu/h (rated)	11950	18420
			Rated kW (min - max)	3.5 (1.0-4.5)	5.4 (1.8-5.6)
	Energy Consumption	Cooling	Rated kW (min - max)	0.94 (0.3-1.5)	1.59 (0.7-1.7)
		Heating	Rated kW (min - max)	0.94 (0.5-1.6)	1.67 (0.7-2.1)
	EER/COP			3.6/3.73	3.23/3.24
Seasonal value	SEER/SCOP			7.5/4.2	6.3/4.05
	Energy rating (cooling/heating)			A++/A+	A++/A+
	Annual energy consumption (cooling)		kWh	157	278
	Annual energy consumption (heating)		kWh	962	1392
INDOOR UNIT				**KL035-A1**	**KL050-A1**
Electrical rating	Power supply		Ph/V/Hz	1/220-240/50/60	1/220-240/50/60
Performance	Airflow		m^3/h	500/450/400/350/300	600/550/500/450/400
	Sound Power Level		DB(A)	55	61
	Sound pressure level		DB(A)	42/34/26/21	50/42/37/32
Installation	Net dimensions (W/H/D)		mm	700/210/600	700/210/600
	Gross dimensions (W/H/D)		mm	783/303/695	783/303/695
	Weight, net/gross		kg	16.5/18.5	16.5/18.5
	Control unit		Standard	YR-NRS01	YR-NRS01
			wired option	YR-C01	YR-C01
OUTDOOR UNIT				**JZ035-A2**	**JZ050-A2**
Electrical rating	Power supply		Ph/V/Hz	1/220-240/50	1/220-240/50
Performance	Airflow (h)		m^3/h	2000	3000
	Sound Power Level		DB(A)	61	63
	Sound pressure level		DB(A)	48	51
Installation	Net dimensions (W/H/D)		mm	800/280/553	820/306/642
	Gross dimensions (W/H/D)		mm	902/375/614	940/390/697
	Weight, net/gross		kg	30/32.9	36.5/38.5
	Compressor type			Rotary	Rotary
	Refrigerant			R32	R32
	GWP			675	675
	Liquid pipe diameter		mm	6.35	6.35
	Gas pipe diameter		mm	9.52	12.7
	Total piping length (max)		m	20	25
	Max level difference		m	10	15
	Refrigerant amount		kg	0.78	1.1
	Total piping length without extra charge		m	7	7
	Extra refrigerant charge per metre of piping		g/m	20	20
Operating conditions (out)	Cooling (min - max)		°C	-20 ~ 43	-20 ~ 43
	Heating (min - max)		°C	-20 ~ 24	-20 ~ 24

KL035-A1 / KL050-A1



JZ035-A2



JZ050-A2

