

**HIWELL RANGE
HAD
DC INVERTER**

**WALL MOUNTED
HEAT PUMP**

3 Heat Pump models
From 2,2 kW to 3,5 kW

INDOOR UNIT **HAD 007-009-012**



**HIGH EFFICIENCY
FILTRATION**

3 filtration levels to capture and neutralise dust, pollen, mites, tobacco odour...



Standard filter



Active charcoal filter



Electrostatic filter

PRODUCT ADVANTAGES

- The HIWELL wall mounted range has a unique and very elegant glossy design with a translucent display panel.
- Background display on the front panel showing the operating information (temperature, failure code in technical mode, fan speed etc.).
- High efficiency filtration.
- High COP.
- Class A energy label.
- Infrared remote control with LED display.
- Self diagnostic LED lighting for ease of maintenance.
- Indoor large diameter cross flow fan, allowing low operation sound level.
- Motorized flaps.
- Bended indoor coil with treated aluminum fins and coating for improved efficiency.
- Cooling operation at outdoor temperature down to 10°C.
- Heating operation at outdoor temperature down to -15°C.
- Easy access to the interconnecting tubing and wiring connections.
- Refrigerant pipes can be connected to the indoor unit from 5 different optional directions.
- Up to 15 m pipe length between indoor and outdoor units.
- Up to 10 m vertical high between indoor and outdoor units.
- Compatible with DUO TRIO DAKOTA DCI.
- Compatible with Airconet regulation.
- Supplied with RC4 remote control.

* Wall mounted RCW2 remote control (Optional)

RC4

RCW2*



OUTDOOR UNIT
GC 7 RC DCI / GCD 009-012

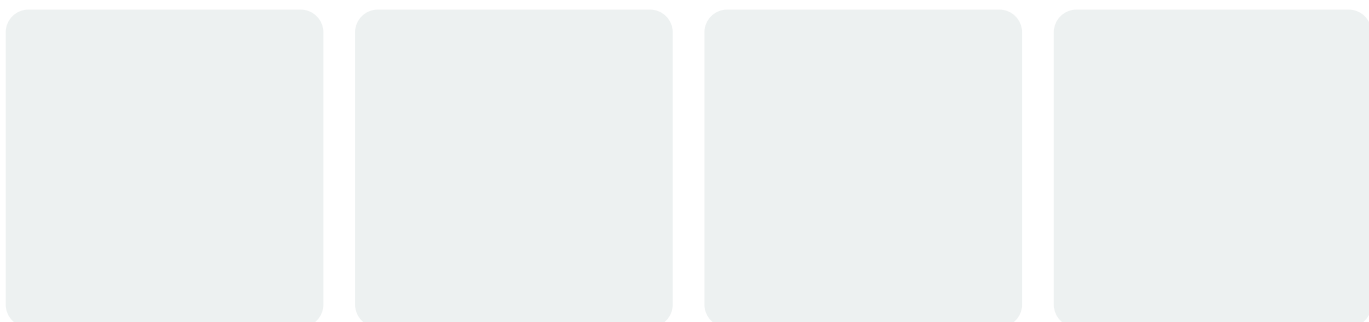




HIWELL HAD DCI

		HAD 007	HAD 009	HAD 012
Indoor Units		HAD 007	HAD 009	HAD 012
Outdoor Units		GC7 RC DCI	GCD009	GCD012
Cooling	Capacity	2,2 (1,3-2,6)	2,5 (1,3-3,0)	3,5 (1,3-4,1)
	Power input	0,65	0,78	1,09
	EER/Energy Label	3,4 / A	3,21 / A	3,5 / A
	Operating limits	-5°/ 46° Dry bulb	0°/ 46° Dry bulb	0°/ 46° Dry bulb
Heating	Capacity	2,2 (1,3-3,1)	2,5 (1,3-3,2)	3,5 (1,3-4,1)
	Power input	0.61	0.69	0.97
	COP/Energy Label	3,61 / A	3,61 / A	3,61 / A
	Operating limits	-15°/ 24° Dry bulb	-10°/ 24° Dry bulb	-10°/ 24° Dry bulb
Indoor unit	Sound pressure level 1 mt ¹	26/31/36	26/32/39	28/34/39
	Sound power level	39/44/49	39/45/52	41/47/52
	Airflow ²	97/97	117/117	153/153
	Dehumidification	0.9	1	1.5
	Dimensions (WxDxH)	680x188x250	680x188x250	840x188x250
	Weight	7	7	8
	Part number	7SP022785	7SP022786	7SP022787
	Price	€		
Outdoor unit	Sound pressure level 1 mt	54	54	55
	Sound power level	64	64	65
	Airflow	1400	1390	1390
	Compressor type	Single Rotary DC Inverter	Single Rotary DC Inverter	Single Rotary DC Inverter
	Dimensions (WxDxH)	545x245x760	545x245x760	545x245x760
	Weight	35	36	37
Power supply 1-230V-50Hz	Part number	7SP061617	7SP061736	7SP061737
	Price	€		
Power supply 1-230V-50Hz	Power supply side	Indoor	Indoor	Indoor
	Power cable section	3x1,5	3x1,5	3x1,5
	Fuse rating	10	10	15
	Electrical connections	4x1,5	4x1,5	4x1,5
Pipe line	Suction pipe diameter	3/8"	1/2"	1/2"
	Liquid pipe diameter	1/4"	1/4"	1/4"
	Max lenght	15	15	15
	Max height	10	10	10

¹Data are relative to Low speed, Medium speed and High speed
²Coolint/Heat Pump



Accessories	HAD 007	HAD 009	HAD 012
Outdoor wall mounting bracket 7ACTL0016	€		
Remote control RCW 7ACEL1157	€		
Remote control RCW2 7ACEL1212	€		