

BAXI FAN COIL IQWH WALL HUNG

MANUFACTURED BY:

BAXI

- Elegant and compact design
- Easy installation and servicing
- Low noise operation for maximum comfort
- Complete comfort control thanks to the INCLUDED infrared remote control
- Front led display
- Adjustable flaps for pleasant air circulation in the room
- 2 pipe system
- INCLUDED 3-way valve
- Anti-cool start function to start the fan with the coil at temperature
- Removable and washable air filter



REMOTE CONTROL (INCLUDED)



BAXI AURIGA HEAT PUMP



MEASUREMENTS

IQWH20 - 915 x 290 x 230 (WxHxD) mm
IQWH30 - 915 x 290 x 30 (WxHxD) mm
IQWH40 - 1072 x 315 x 230 (WxHxD) mm

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TECHNICAL DATA		IQWH20			IQWH30			IQWH40		
		High	Med	Low	High	Med	Low	High	Med	Low
Air Flow	l/s	136.67	126.11	111.11	229.17	191.39	163.89	239.44	205.83	176.11
Cooling Power ¹	kW	2.70	2.59	2.39	3.81	3.30	2.88	4.47	3.98	2.48
Cooling Water Flow	l/s	0.13	0.13	0.12	0.19	0.16	0.14	0.21	0.19	0.17
Heating Power ²	kW	2.94	2.80	2.58	4.30	3.65	3.09	4.84	4.23	3.62
Heating Water Flow	l/s	0.14	0.14	0.13	0.20	0.18	0.16	0.23	0.20	0.18
Sound Pressure Level ³	dB(A)	32	30	27	45	39	35	38	34	30
Sound Power Level ⁴	dB(A)	44	42	39	57	51	47	50	46	42

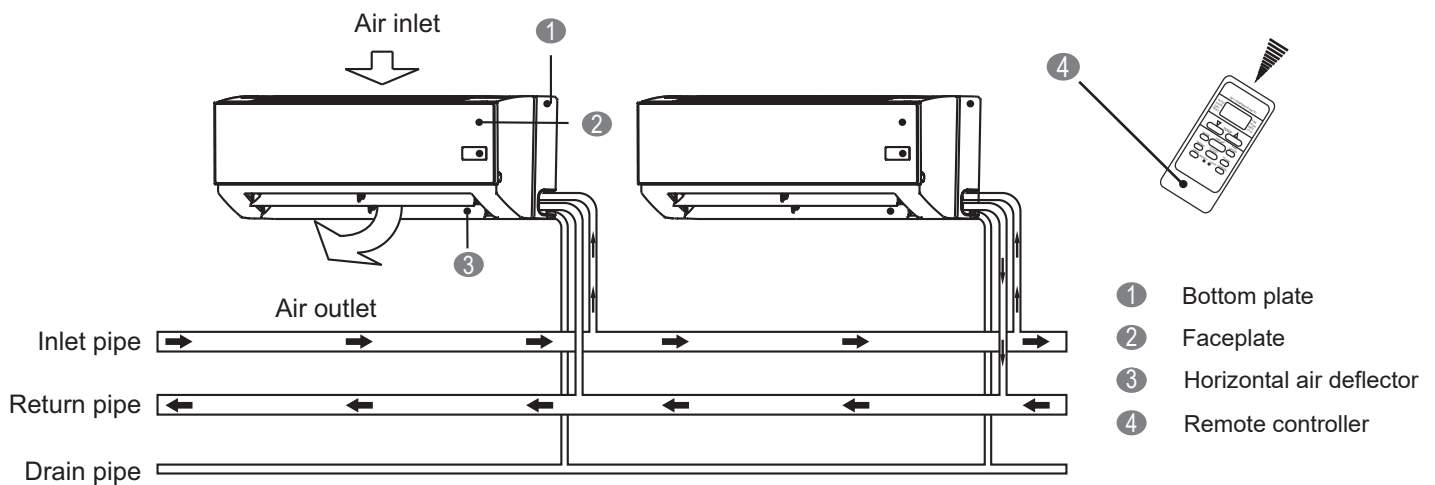
¹ Cooling mode: inlet air temperature 27°C d.b. /19°C w.b., inlet/outlet water temperature 7°C/12°C.

² Heating mode: inlet air temperature 20°C d.b., inlet/outlet water temperature 45°C/40°C.

³ Sound tested in semi-anechoic chamber, according to ISO 3744, 1m distance (conditions as note [2]).

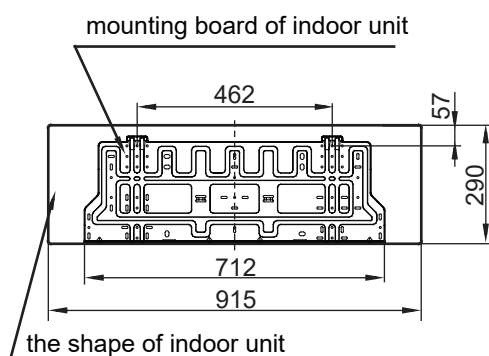
⁴ According to ISO 3744 (conditions as note [2]).

PIPING LAYOUT



MOUNTING DIMESIONS

IQWH 20 & 30



IQWH 40

