



even air distribution

The wall mounted unit is ideal for shops, restaurants or offices requiring maximum floor space for furniture and fittings. It has a modern, space saving outlook and can be easily operated from an infrared or wired remote control.

A louvre automatically moves up and down to ensure even air distribution and can also be fixed in a desired angle. Both indoor and outdoor unit are extremely quiet in operation.

Centralised control of several units is possible via 3 compact controls: centralised remote control, unified ON/OFF control and schedule timer, all of which may be used independently or in combination.



infrared remote control



wired remote control



WALL MOUNTED UNIT

FAYP-B

COOLING ONLY					
INDOOR UNIT				FAYP71BV1	FAYP100BV1
Capacity		kW		7.1	10.0
Power input		kW		2.66/2.65/2.65	3.53/3.51/3.51
Dimensions	HxWxD	mm		360X1,570X200	
Weight		kg		26	
Colour				white	
Air flow rate	H/L	m ³ /min		19/16	23/19
Fan speed				2 steps	
Sound pressure level	H/L	dB(A)		41/37	45/41
Sound power level	H/L	dB(A)		57/53	61/57
Piping connections	liquid (flare)	mm		Ø9.5	Ø9.5
	gas (flare)	mm		Ø 15.9	Ø 19.1
	drain (VP20)	ID mm		Ø 20	Ø 20
		OD mm		Ø 26	Ø 26
Heat insulation				both liquid and gas pipes	
OUTDOOR UNIT: pair application				RP71B7V1/W1/T1	RP100B7V1/W1/T1
See page				23	23
ACCESSORIES	See page			29	29

HEAT PUMP					
INDOOR UNIT				FAYP71BV1	FAYP100BV1
Capacity	cooling	kW		7.1	10.0
	heating	kW		7.7	10.8
Power input	cooling	kW		2.66/2.65	3.53/3.51
	heating	kW		2.64/2.62	4.3/4.0
Dimensions	HxWxD	mm		360X1,570X200	
Weight		kg		26	
Colour				white	
Air flow rate	cooling	m ³ /min		19/16	23/19
	(H/L) heating	m ³ /min		19/16	23/19
Fan speed				2 steps	
Sound pressure level	cooling	dB(A)		41/37	45/41
	(H/L) heating	dB(A)		42/38	45/41
Sound power level	cooling	dB(A)		57/53	61/57
	(H/L) heating	dB(A)		58/54	61/57
Piping connections	liquid (flare)	mm		Ø9.5	Ø9.5
	gas (flare)	mm		Ø 15.9	Ø 19.1
	drain (VP20)	ID mm		Ø 20	Ø 20
		OD mm		Ø 26	Ø 26
Heat insulation				both liquid and gas pipes	
OUTDOOR UNIT: pair application				RYP71B7V1/W1	RYP100B7V1/W1
See page				24	24
ACCESSORIES	See page			29	29