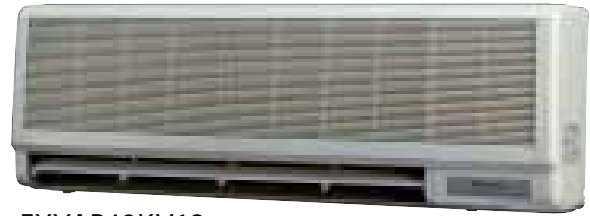




FXA-LVE



FXYAP40KV19

FXA / FXYAP

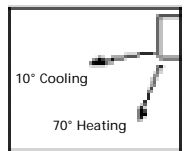
WALL MOUNTED UNIT

- The LVE series features a new design and more compact casing
- Dramatic weight reduction of 48% compared to the previous series
- Auto-swing mechanism ensures efficient air distribution via louvers that close automatically when the unit is switched off
- Comfortable air flow: the wide air discharge outlet distributes a comfortable air flow throughout the entire room
- Both horizontal flaps and front panel can easily be removed and washed

- 5 different discharge angles can be programmed via the remote control

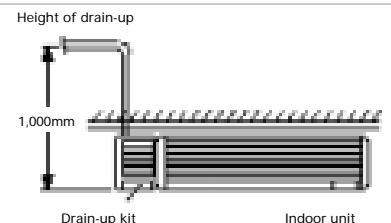


- Discharge angle automatically returns to its previous position on restart (initial setting 10 degrees for cooling and 70 degrees for heating)



- All maintenance operations can be carried out from the front of the unit

- Drain-up pump with 1,000mm lift available as accessory



BRC1C517



BRC7C511W/510W

Quiet operation with auto-swing comfort



WALL MOUNTED UNIT

			FXA20LVE	FXA25LVE	FXA32LVE	FXYP40KV19	FXYP50KV19	FXYP63KV19
Nominal cooling capacity		kW	2.2	2.8	3.6	4.5	5.6	7.1
Nominal heating capacity		kW	2.5	3.2	4.0	5.0	6.3	8.0
Power input	Cooling	W	16	22	27	36	35	44
	Heating	W	24	27	32	36	35	44
Power supply	1 ~, 50Hz, 230V							
Dimensions	HxWxD	mm	290x795x230			360x1,050x200	360x1,250x200	
Weight		kg	11			21	24	
Colour	white (10Y9/0.5)							
Sound pressure level	High	dB(A)	35	36	37	41	43	45
	Low	dB(A)	29	29	29	34	38	41
Sound power level		dB(A)	*	*	*	*	*	*
Air flow rate	High	m ³ /h	450	480	540	660	780	900
	Low	m ³ /h	270	300	330	540	660	720
Air filter	resin net washable							
Temperature control	microprocessor thermostat for cooling and heating							
Piping connections	Liquid	Flare	Ø6.4			Ø6.4	Ø9.5	
	Gas	Flare	Ø12.7			Ø12.7	Ø15.9	
	Drain		VP13 (external diameter 18, internal diameter 14)			VP20 (external diameter 26, internal diameter 20)		
Sound absorbing thermal insulation	foamed polystyrene / foamed polyethylene							
Safety devices	PC board fuse, fan motor thermal protector							

- Notes:
- Nominal cooling capacities are based on: indoor temperature: 27°CDB, 19°CWB
outdoor temperature: 35°CDB
equivalent refrigerant piping: 5m (horizontal)
 - Nominal heating capacities are based on: indoor temperature: 20°CDB
outdoor temperature: 7°CDB, 6°CWB
equivalent refrigerant piping: 5m (horizontal)
 - Capacities are net, including a deduction for cooling (an addition for heating) for indoor fan motor heat
 - *Data were not available at the time of publication

ACCESSORIES

WALL MOUNTED UNIT

			FXA20LVE	FXA25LVE	FXA32LVE	FXYP40KV19	FXYP50KV19	FXYP63KV19
Wired remote control	BRC1C517							
Infrared remote control	Cooling only		BRC7E619			BRC7C511W		
	Heat pump		BRC7E618			BRC7C510W		
Drain pump kit	K-KDU572BVE			KDU57A63VE				