



hi-wall split system air conditioners



Lennox places year-round comfort, convenience and control at your fingertips

Stylishly designed and quiet to operate, a Lennox hi-wall air conditioner will complement your décor and your lifestyle. Built to the highest standards, the new reverse cycle Lennox Comfort Series range provides years of reliable and accurate temperature control. So the only thing you'll notice is a comfortable indoor climate that's cool in summer and cosy in winter.

The Lennox range delivers quality you can count on a price that won't break the budget. And, all products come with a full 5 year parts and labour warranty to assure you of years of reliability.





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Enhanced Comfort Control

Improves comfort levels by compensating the set point to account for the difference between ceiling and floor temperatures.

Auto-restart Function

Restarts and resumes the previous operating mode automatically if the power supply is interrupted during operation.

Even Air Distribution

Air distribution is improved by directing air horizontally during cooling and downwards in heating.

Sleep Mode

After the set temperature is attained, the Lennox Split maintains the set temperature by automatically adjusting itself thereby providing energy savings and more consistent comfort levels.

Active Carbon Filter

Eliminates certain kinds of odours such as ammonia and deactivates harmful chemical gases like formaldehyde. It also traps small dust particles, smoke and pet fur preventing allergic reactions.

Turbo Mode

Cooling and heating rates are increased to achieve the desired set temperature quicker.

Anti-corrosion Condenser Fins

The outdoor coil is treated to improve fin corrosion resistance and heat transfer for longer life and improved performance.

Lennox Fixed Speed Hi-Wall Split System

Model Number	Indoor/Outdoor	LENE026C	LNC026C	LENE035C	LNC035C	LENE051C	LNC051C	LENE065C	LNC065C	LENE075C	LNC075C
Set Number		LNFS2610		LNFS3510		LNFS5110		LNFS6510		LNFS7510	
PERFORMANCE		COOLING	HEATING	COOLING	HEATING	COOLING	HEATING	COOLING	HEATING	COOLING	HEATING
Capacity	KW	2.7	2.8	3.5	3.5	5.3	5.5	6.5	7.1	7.6	7.8
Input Power	KW	0.71	0.73	0.92	0.92	1.57	1.61	1.92	2.07	2.25	2.26
AEER/ACOP*	W/W	3.79	3.82	3.79	3.79	3.37	3.41	3.38	3.43	3.37	3.45
Star Rating*		3.0	3.0	3.0	3.0	2.0	2.0	2.0	2.0	2.0	2.0
Indoor Air Flow	L/S	166 / 136 / 116		222 / 200 / 183		291 / 255 / 227		291 / 277 / 236		361 / 311 / 277	
Sound Level	Indoor dB(a) Outdoor dB(a)	38 / 32 / 27 54		43 / 36 / 30 54		48 / 43 / 38 60		48 / 43 / 37 60		49 / 45 / 42 60	
Operating Range	Indoor (°C) Outdoor (°C)	17-30 18-43/-7-24		17-30 18-43/-7-24		17-30 18-43/-7-24		17-30 18-43/-7-24		17-30 18-43/-7-24	
ELECTRICAL		LNFS2610		LNFS3510		LNFS5110		LNFS6510		LNFS7510	
Volts/Phase/Hertz	V / / Hz	240 / 1 / 50		240 / 1 / 50		240 / 1 / 50		240 / 1 / 50		240 / 1 / 50	
Max Current	A	4.6		6.2		9.8		12.5		14.5	
Starting Current	A	20		22		38		34		41.5	
INSTALLATION		LNFS2610		LNFS3510		LNFS5110		LNFS6510		LNFS7510	
Unit Dimensions	Indoor (mm) Outdoor (mm)	790 x 265 x 195 780 x 540 x 250		920 x 292 x 225 780 x 540 x 250		1080 x 330 x 228 845 x 700 x 320		1080 x 330 x 228 900 x 860 x 315		1250 x 325 x 250 900 x 860 x 315	
Weight	Indoor (kg) Nett/Gross (kg)	10 / 12 30 / 33		12 / 15 35 / 38		17 / 21 49 / 52.5		17 / 21 64.5 / 68.5		17.5 / 19.5 66 / 70	
Refrigerant	R410A (g)	1030		1280		1970		2150		2400	
Pre-charged length	M	5		5		5		5		5	
Max Pipe Run	M	20		20		25		25		25	
Max Elevation	M	8		8		10		10		10	
Moisture Removal	L/h	1.0		1.2		1.8		2.3		2.8	
Pipe Sizes - Liquid/Suction	mm(inch")	Φ6.35/Φ9.52(1/4"/3/8")		Φ6.35/Φ12.7(1/4"/1/2")		Φ6.35/Φ12.7(1/4"/1/2")		Φ9.52/Φ16(3/8"/5/8")		Φ9.52/Φ16(3/8"/5/8")	
Application Area**	m ²	13-22		18-29		26-44		32-54		38-63	

*When tested in accordance with AS/NZS 3823.2
**Subject to heat load calculations

