



# window units

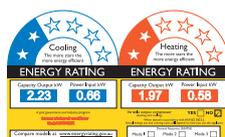


## Affordable climate control you'll feel comfortable with

The Lennox reverse cycle window unit air conditioner makes a noticeable difference to your living comfort and wallet. A convenient and economical alternative to high wall splits and heat pumps, the Lennox window unit air conditioner is fast and easy to install in window and wall areas.

Your bedroom, lounge room, study or home office will feel cool in summer and cosy in winter, without heating up your energy bills.

The Lennox window unit air conditioner is also ideal for small commercial avenues like retail shops, small offices, on-site work sheds, school classrooms and office buildings where ducted air conditioning or split systems are not practical. It's easy on the eye and budget, and provides year-round climate control at the touch of a button.





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### Digital Display

Provides absolute accurate to the degree room temperature control.

### Remote Control

At the push of a button, you can conveniently control the complete operation of your air conditioner from where you are.

### Fresh Air Circulation

Humidity inside your home or office can be controlled by circulating fresh air through your air conditioner.

### Auto-restart

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

### Sleep Mode

Automatically adjusts the temperature set point gradually to ensure comfortable conditions are maintained whilst saving on energy costs.

## Window Units

Model Number		LNWR21X		LNWR39X		LNWR53X		LNWR59X	
		COOLING	HEATING	COOLING	HEATING	COOLING	HEATING	COOLING	HEATING
PERFORMANCE									
Capacity	kW	2.20	1.90	3.90	3.60	5.3	5.0	6.0	5.5
Input Power	kW	0.66	0.57	1.18	1.09	1.6	1.5	1.83	1.76
AEER/COP*	W/W	3.32	3.31	3.30	3.29	3.31	3.33	3.27	3.12
Star Rating*		2.0	2.0	2.0	2.0	2.0	2.0	2.0	1.5
Indoor Air Flow	L/S	131 / 116 / 102		175 / 161 / 147		236 / 222 / 208		236 / 222 / 208	
Sound Level db(A)	(Hi/Med/Lo)	49 / 47 / 45		53 / 51 / 49		55 / 53 / 51		56 / 54 / 52	
Operating Range (outdoor)	°C	-7 to 48							
ELECTRICAL									
Volts/Phase/Hertz	V / φ / Hz	240 / 1 / 50		240 / 1 / 50		240 / 1 / 50		240 / 1 / 50	
Max Current	A	5.0		8.1		10.1		11.62	
Plug Size	A	10		10		15		15	
INSTALLATION									
Unit Dimensions (w x h x d)	mm	560 x 375 x 668		660 x 428 x 700		660 x 428 x 770		660 x 428 x 770	
Weight Nett/Gross	kg	44 / 48		57 / 62		68 / 73		70 / 75	
Refrigerant	R410A (g)	750		1100		1300		1340	
Moisture Removal	L/h	0.75		1.5		1.04		2.2	
Application Area**	m <sup>2</sup>	7-12		16-24		22-35		27-42	

\*When tested in accordance with AS/NZS 3823.2

\*\*Subject to heat load calculations



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