



WH30SR-18

High Efficiency 8.5kW Reverse Cycle Split System

Ideal for large rooms or areas in your home

Built in Wi-Fi so you can control your Air Conditioner remotely

10 Year Compressor Parts Warranty

SUMMARY

CAPACITY	DIMENSION (WXHxD, MM)
8.5	1200 x 360 x 265
KEY FEATURE #1	KEY FEATURE #2
YES	YES

PERFORMANCE

Cooling Capacity (Rating)	8.50 kW	Heating Capacity (Rating)	9.00 kW
Power Input	Cooling: 2.26kW, Heating: 2.24KW	Rated Running Current	Cooling: 10.10A, Heating: 10.00A
AEER Cooling	3.76 W/W	ACOP Heating	4.01 W/W
Air Flow Rate (Indoor, Max/H/M/L)	516/416/350/283	Air Flow Rate (Indoor, Max)	516 L/s
Indoor Noise (dB(A) ± 3) (Sound Pressure Level') (H/M/L/S)	51 / 46 / 42 / 33 (Actual installed noise levels vary depending on the installed location)	Outdoor Noise (dB(A) ± 3) (Sound Pressure Level') (H/M/L/S)	66 (Actual installed noise levels vary depending on the installed location)
Moisture Removal (l/h)	2.60		

MODEL

Set	WH30SR-18	Indoor	WH30SRN-18
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TECHNICAL

Refrigerant Charge (R32) at 7.5m	2000 g	Pipe Run (Min / Max) (max elevation 20m)	3 m / 30 m
Circuit Breaker Size	240 Volt 25 Amps	Additional Refrigerant (g/meter)	20 (Additional refrigerant required after 12.5m of piping)
Operating Range (Outdoor)	Cooling -10 ~ 48°C, Heating -15 ~ 24°C	Pipe Size Connection (Ø)	Liquid mm (inch) - 9.52 (3/8), Gas mm (inch) - 15.88 (5/8)
Outdoor Sound Power Level² (SWL)	66 dB(A) (Sound Power Level specification is measured in a reverberation test room according to ISO 3741)		

ENERGY CONSUMPTION

Energy Rating (Heating)	3½ Stars	Energy Rating (Cooling)	3 Stars
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DIMENSIONS

Indoor (WxHxD)	1200 x 360 x 265mm	Outdoor (WxHxD)	950 x 832 x 330mm
Indoor (Weight)	18.50kg	Outdoor (Weight)	67.1kg

WARRANTY

Warranty Details	Please see http://www.lg.com/au/support/warranty
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