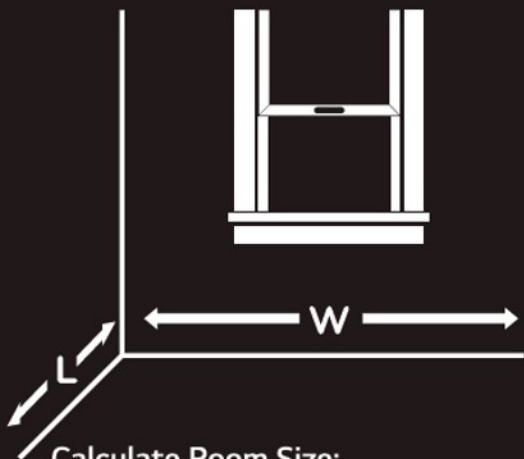


HOW TO CHOOSE THE RIGHT AIR CONDITIONER FOR YOUR ROOM

1 Measure Your Room



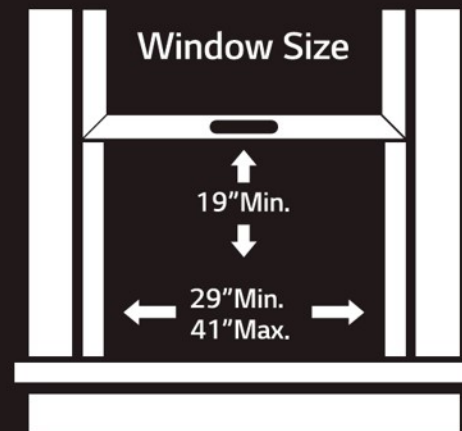
Calculate Room Size:
Room Length x Room Width = Square Feet

Model: LW1817IVSM

2 Match Room Size to BTUs

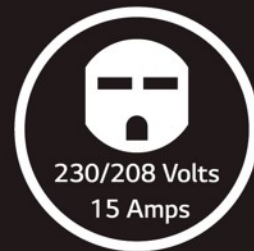
Room Size		BTUs
150 SQ.FT. 10' x 15'		up to 5,000
260	13' x 20'	6,000
280	14' x 20'	7,000
340	17' x 20'	8,000
450	18' x 25'	10,000
550	22' x 25'	12,000
800	25' x 32'	15,000
1,000	25' x 40'	18,000
1,300	33' x 40'	22,000
1,560	39' x 40'	24,500

3 Verify Size of Window Opening



Measure in inches, match size to
range indicated on package.

4 Check Electrical Requirements



230/208 Volts AC
15 Amps
Draws 7.9/8.8 Amps
Includes 52"
Grounded cord

Determine if your circuit is adequate.
Check against amperage rating of unit.