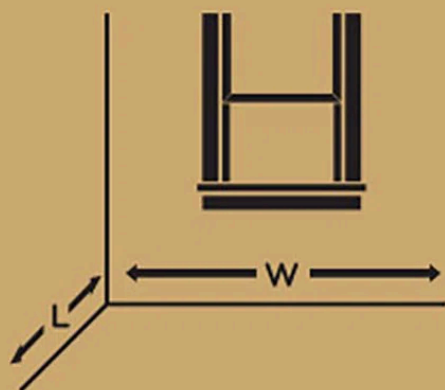


## HOW TO CHOOSE THE RIGHT AIR CONDITIONER FOR YOUR ROOM

### 1. Measure Your Room

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



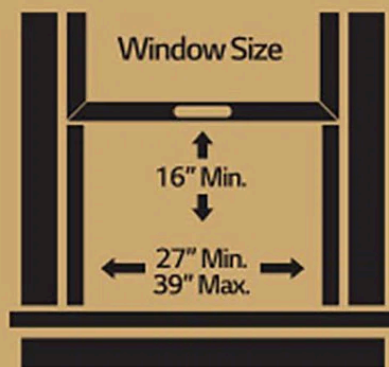
### 2. Match Room Size to BTUs

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
<b>550 22' x 25'</b>	<b>12,000</b>
800 25' x 32'	15,000
1,000 25' x 40'	18,000
1,400 35' x 40'	23,000
1,560 39' x 40'	24,500

## FOR THE PERFECT FIT, BE SURE TO CHECK THESE REQUIREMENTS

### 3. Verify Size of Window Opening

Measure in inches, match size to range indicated below.  
Air Conditioner Cabinet Dimensions : 23 5/8" x 14 31/32" x 22 1/16" (W x H x D)  
Weight : 99lbs.



### 4. Check Electrical Requirements

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



230 / 208 Volts AC  
20 Amps  
Draws 4.8 / 5.1 Amps (Cooling)  
Draws 15.3 / 14.0 Amps (Heating)  
Includes 52" grounded cord