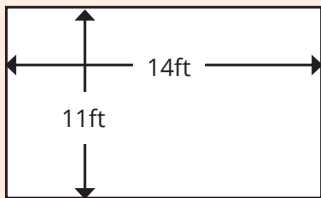




# ORDERING THE RIGHT SIZE WINDOW UNIT

## 1. Measure Room To Find Area



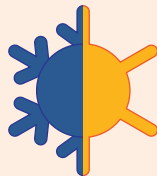
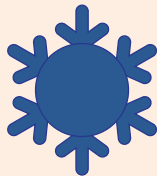
$L \times W = \text{Area}$

14 x 11 = 154 sq ft

## 2. Match Area to BTUs

Area to Be Cooled (Square Feet)	Capacity Needed (BTUs per hour)
100 up to 150	5,000
150 up to 250	6,000
250 up to 300	7,000
300 up to 350	8,000
350 up to 400	9,000
400 up to 450	10,000
450 up to 550	12,000
550 up to 700	14,000
700 up to 1,000	18,000

## 3. Choose Unit Type



Straight Cool **or** Heat & Cool