



Unit Size Guide

Ask about our 'free' month offer and new tenant move-in specials!

Unit Size	Sq. Feet	Description - Call (772) 388-1110 for more information
5 x 5	25	Small closet or half bath. Could be filled with boxes, small desks. Seasonal items, etc.
5 x 5 CC	25	Same as above w/Climate Control.
5 x 10	50	Large walk in closet, including large appliances (washer/dryer), and patio furniture, or contents of a studio apartment or small one-bedroom apartment.
5 x 10 CC	50	Same as above w/Climate Control.
10 x 5	50	Same as 5 x 10 with a larger entry door at 6' x 7'.
10 x 5 CC	50	Same as above w/Climate Control.
10 x 7	70	Larger walk-in closet, Could hold a couch, large appliances, (washer/dryer), patio furniture, one bedroom or studio apartment, bicycle.
10 x 7.5	75	Almost the same as above, slightly larger.
10 x 7.5 CC	75	Same as above w/Climate Control.
10 x 10	100	About the size of a small bedroom. Large enough to store most one-bedroom apartment, or smaller two-bedroom apt.
10 x 10 CC	100	Same as above w/Climate Control.
10 x 15	150	About the size of a large bedroom. Large enough to store the furnishings from most two-bedroom apartments.
10 x 15 CC	150	Same as above w/Climate Control.
10 x 20	200	About the size of a small garage. Could store a car. Enough room to store most furnishings from a small house.
10 x 20 Over Sized Doors	200	Some units available with oversized doors and high ceilings.
10 x 20 CC	200	Same as reg 10 x 20 w/Climate Control and high ceilings.
15 x 15 CC	225	Large enough to store furnishings from a four-bedroom house. Extra Hi ceilings w/Climate Control..
10 x 23	230	Enough storage space for a small three-bedroom house; or car w/ space to store other items.
12.5 x 25	312.5	A little larger than a average sized garage. Large enough to store a car, truck, van, boat, or furnishings from a four-bedroom house. Oversized doors w/high ceilings.
10 x 30	300	Similar to our 12.5 x 25, the 10 x 30 unit offers two entrances, and will hold furnishings of a four-five bedroom house. Convenient to add or remove items from either end of unit.