



How to figure what size tent you need.

By simply filling in the information below, you will be assured of having adequate space for the special event that you are planning. If a question should arise, we're prepared and eager to help.

Number of people attending

Sit down dinner or buffet with round tables
 _____ people x 12 sq. ft per person _____

Sit down dinner or buffet with Banquet tables
 _____ people x 10 sq. ft per person _____

Cocktail Party (some seating)
 _____ people x 8 sq. ft per person _____

Cathedral or Classroom seating
 _____ people x 6 sq. ft per person _____

Dance Floor

It's easy to figure what size dance floor you need: take the number of guests you have and divide by 4 = the number of couples dancing at a time. Couples dancing x 10 = total sq. ft of dance floor _____

DJ or Band

DJ - 50 Sq. ft
 Band - 15 sq. ft each member _____

Head Table

_____ people x 15 sq. ft _____

Buffet Table

8 ft. tables _____ x 75 sq. ft _____

Bars

Number of Bars _____ x 100 sq. ft _____

Miscellaneous (Cake table, Gift table, etc.)

Number of tables _____ x 50 sq. ft _____

Total Square Footage (add up your total)

From here all you have to do is add all the numbers up and that will determine the square footage needed for your tent. If you need our assistance or have any questions just let us know. Thank you for your time!

