



Estimating The Number of Cartons for Kitchens

Small Kitchen

- 2 x 1.5 cu ft Cartons
- 4 x 3.0 cu ft Cartons
- 2 x 4.5 cu ft Cartons
- 2 x Dish Packs

Medium Kitchen

- 3 x 1.5 cu ft Cartons
- 6 x 3.0 cu ft Cartons
- 3 x 4.5 cu ft Cartons
- 4 x Dish Packs

Large Kitchen

- 4 x 1.5 cu ft Cartons
- 8 x 3.0 cu ft Cartons
- 4 x 4.5 cu ft Cartons
- 6 x Dish Packs

Extra Large Kitchen

Need to be assessed manually & precisely, as well as estimated according to its size and number of kitchen cabinets



Estimating Cartons For Bedrooms Without Closets

Beddings

- 1 x 4.5 cu ft Carton Twin/Full Beds
- 2 x 4.5 cu ft Cartons Queen/King Beds

Dressers/Chest of Drawers

- 1 x 3.0 cu ft Carton (Two Drawers)
- 2 x Mirror/Picture Cartons (One Dresser)
- Average: 3 x 3.0 Per Double Dresser/Chest of Drawers.

Night Stands

- 1 x 1.5 cu ft Carton



Estimating The Number of Cartons for Closets

Walk-in Closets (Average)

- 8-12 x 3.0 cu ft Cartons
- 4-6 x 4.5 cu ft Cartons
- 8-14 x Wardrobe Cartons

Coat Closets (Average)

- 2 x 3.0 cu ft Cartons
- 4 x 4.5 cu ft Cartons
- 1-2 x Wardrobe Cartons

Bedroom Built-in Closet

- 4 x 3.0 cu ft Cartons
- 2 x 4.5 cu ft Cartons
- 4 Wardrobe Cartons

Linen Closet

- 2 x 4.5 cu ft Cartons



Estimating Cartons For Living Rooms

Average

- 2 x 4.5 cu ft Cartons
- 2 x Mirror/Picture Cartons
- 1 Dishpack
- TV Cartons x Number of TVs



- Basements & Garages need to be estimated based on the contents due to high variances.
- Estimate 1 Dishpack per 1,000 lbs. on average. Example 10,000 lbs. = 10 Dishpacks