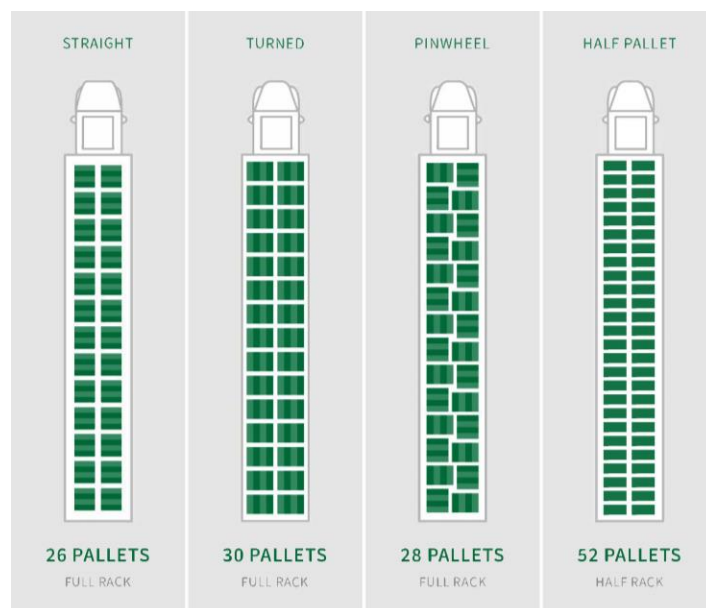


ESTIMATED LOADING QUANTITIES

VARIABLES

- Type of Truck:
 - 48' = 25-26 Racks
 - 53' = 28-30 Racks
- Type of Plastic Container:
 - Full Size
 - Cheater
- Height of Plants: Determines Quantities of Shelves
- Fullness of Plants: Determines Quantities per Shelf
- Rack Size: 48"x40"x84"



CONTAINER	UNITS/ SHELF	SHELVES/ RACK	UNITS/ RACK	UNITS/53' TRUCK
4" Pots (12" Tall)	120	6	720	20,160
6" Pots (12" Tall)	56	6	336	9,408
1 Gal (15" Tall)	56	5	280	7,840
1 Gal (18"-22" Tall)	56	4	224	6,272
10" Pots (44" Tall - Tropicals)	20	2	40	1,120
10" Pots (24"-30" Tall)	20	3	60	1,680
10" Pots Double Stacks/Shelf	32	2	64	1,792
2 Gal (18"-22" Tall)	30	4	120	3,360
2 Gal (24"-30" Tall)	30	3	90	2,520
3 Gal (18"-22")	20-25	4	80-100	2,240-2,800
3 Gal (24"-30" Tall)	20-25	3	60-75	1,680-2,100
5 Gal (24"-30" Tall)	12-15	3	36-45	1,008-1,260
Annuals 10 x 20" Trays	8	10	80	2,240

*Unit/rack average loading volumes can be increased by 20-40% based on customer configurations.