CADDY Food Service Systems

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Bussing Caddys for dishes, silver, glasses, tray, and refuse (NSF)

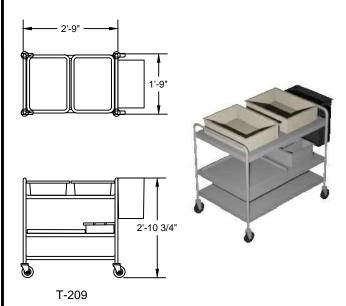


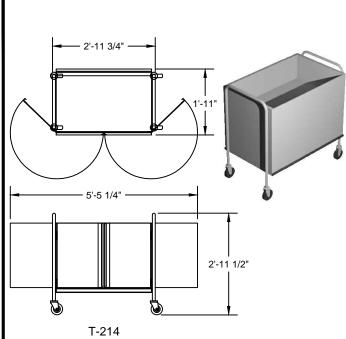
PROJECT:

ITEM NO:

LOCATION:

- Saves time
 Saves labor
 - Provides faster entry to dishwashing machine





General Specifications

Bussing Caddy to be Caddy Corporation model T-209.

Frame to be of 1" O.D. 16 gauge stainless steel. Unit to have three shelves of 18 gauge stainless steel with raised rounded edges on all sides, flanged down to form a 1-1/2" wide channel. Shelf corners shaped to fit contour of tubular frame and continuously welded to each leg at all contact points which eliminates unsanitary crevices. Casters to be 4" diameter heavy-duty swivel type with 3/4" stems and polyurethane tires.

Unit to include two 15" x 20" x 5" plastic dish boxes (PL-1520), one 10" x 18" cutlery pan, one 20" x 20" x 1-1/2" stainless steel glass rack tray, and one 15-1/2" x 6-1/2" x 16" removable stainless steel refuse container.

Unit to be provided with the following accessories:

Accessories

- ACC-38 Circular bumpers. (Add 4" to length and width)
- ACC-41 Caster brakes on two diagonal casters.

General Specifications

Bussing Caddy to be Caddy Corporation model T-214.

Unit to be constructed of 16 gauge stainless steel with rounded coved corner interior and two 18 gauge stainless steel shelves. Frame to be 1" O.D. 16 gauge stainless steel tubing and fitted with 4" diameter heavy-duty swivel type casters with 3/4" stems and polyurethane tires. Stainless steel spacers to be between tubular frame and body to eliminate dirt pockets. Front and back to have continuous neoprene bumpers set into stainless steel channel frames. All stainless steel to be type 304 with No. 4 finish and be all welded construction. Front to have two hinged acrylic plate doors with full height stainless steel pull handles and magnetic catch latch.

Unit to be provided with the following accessories:

Accessories

- ACC-38 Circular bumpers. (Add 4" to length and width)
- ACC-41 Caster brakes on two diagonal casters.

