



**CADDY CORPORATION**

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Food Service Equipment

Air Systems

# Transfer, Storage, and Bussing Caddys

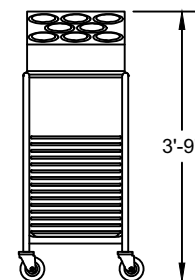
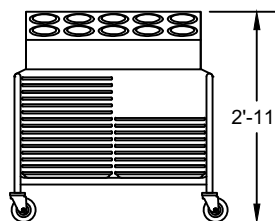
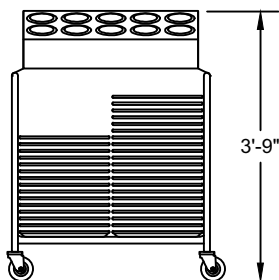
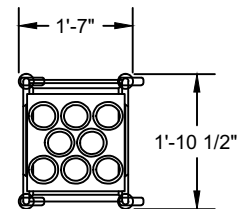
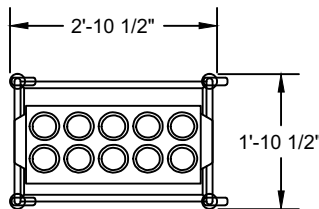
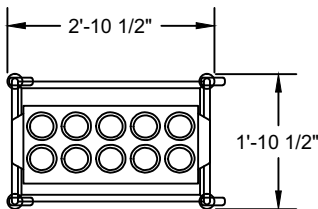
## Tray & Silver Caddys for Cafeteria Self-Service with Cylinder-Type Silverware Dispensers



ITEM NO:

PROJECT:

LOCATION:



**T-402**  
Capacity:  
10 Cutlery Cylinders  
190 Trays up to 15" x 20"

**T-404**  
Capacity:  
10 Cutlery Cylinders  
120 Trays up to 15" x 20"

**T-414**  
Capacity:  
8 Cutlery Cylinders  
195 Trays up to 15" x 20"

### General Specifications

Tray & Silver Caddy to be Caddy Corporation model T-\_\_\_\_\_.

Frame to be of 1" O.D. 16 gauge stainless steel. Shelf to be 8" above the floor, 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. Housing for cutlery receptacles to be of 18 gauge stainless steel with 16 gauge stainless steel end enclosures and supports of all welded construction. Top of cutlery housing provided with die-stamped reinforced openings for standard perforated plastic cutlery cylinders.

Unit to be provided with the following accessories:

### Accessories

- ACC-36** - Removable stainless steel napkin dispenser affixed to side of cutlery housing.
- ACC-37** - Fold away auxiliary shelf to be 9 1/2" wide, of 16 gauge stainless steel. Available on either or both sides.
- ACC-38** - set of four circular leg bumpers. (Add 4" to length and width)
- ACC-41** - Caster brakes on two diagonal casters.
- ACC-47\*** - Vinyl cover encloses entire caddy down to just below under shelf.
- ACC-49\*\*** - Perforated plastic cutlery cylinders. Approximate capacity per cylinder: 48 knives, 36 forks, or 40 spoons.

\* Specify for which model  
\*\* Specify quantity required

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## Tray & Silver Caddys

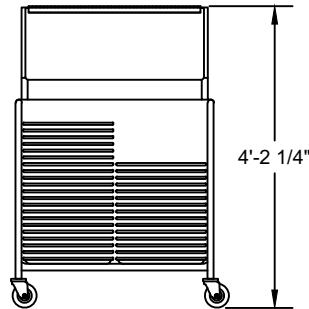
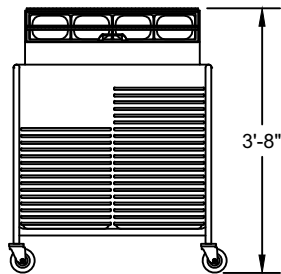
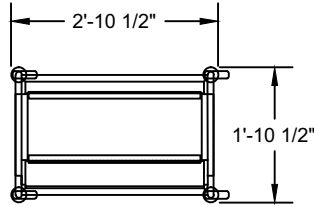
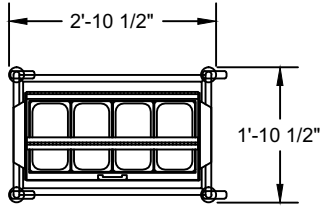
Mobile Units with Pan-Type Silverware Dispensers and Counter Top Units



ITEM NO:

PROJECT:

LOCATION:



**T-301**

Capacity:  
40 Dozen Cutlery Pieces  
190 Trays up to 15" x 20"

**T-303**

Capacity:  
80 Dozen Cutlery Pieces  
190 Trays up to 15" x 20"

### Mobile Unit General Specifications

Tray & Silver Caddy to be Caddy Corporation model T-\_\_\_\_\_.

Frame to be of 1" O.D. 16 gauge stainless steel. Shelf to be 8" above the floor, 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. Housing for cutlery receptacles to be of 18 gauge stainless steel with 16 gauge stainless steel end enclosures and supports of all welded construction.

Continue for

#### **T-301 Specifications:**

Cutlery housing fitted with double folding covers of fiberglass reinforced plastic with 18 gauge stainless steel hinges. Unit to be furnished with four removable pans. Pans to be seamless 304 type stainless with No. 4 finish. Each pan to measure 11 1/2" x 6" x 4" deep.

Continue for

#### **T-303 Specifications:**

Cutlery housing to have front and back folding covers of fiberglass reinforced plastic with 18 gauge stainless steel hinges. Unit to be furnished with eight removable pans. Pans to be seamless 304 type stainless with No. 4 finish. Each pan to measure 11 1/2" x 6" x 4" deep.

### Counter Top General Specifications

Counter Top Cutlery Dispenser to be Caddy Corporation model T-\_\_\_\_\_. Unit to be 20 gauge stainless steel with 16 gauge stainless steel end enclosures and supports of all welded construction and set on non-slip rubber feet.

Continue for

#### **T-400 Specifications:**

Sloped top provided with ten die-stamped reinforced openings for standard perforated plastic cutlery cylinders.

Unit to be provided with the following accessories:

#### **Accessories**

- ACC-49\*** - Perforated plastic cutlery cylinders. Approximate capacity per cylinder: 48 knives, 36 forks, or 40 spoons.

T-400  
NOT SHOWN

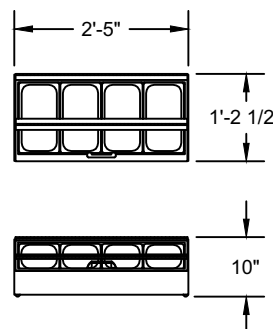
T-400  
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T-400  
Capacity:  
10 Cutlery Cylinders

Continue for

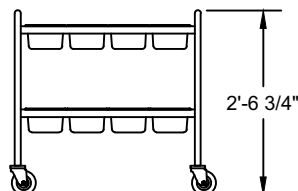
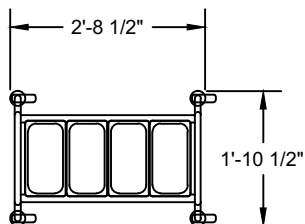
#### **T-320 Specifications:**

Unit to be fit with double folding covers of fiberglass reinforced plastic with 18 gauge stainless steel hinges. Unit to be furnished with four removable pans. Pans to be seamless 304 type stainless with No. 4 finish. Each pan to measure 11 1/2" x 6" x 4" deep.

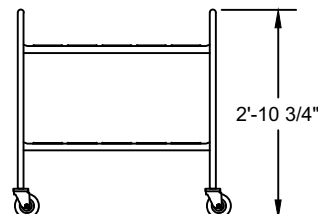
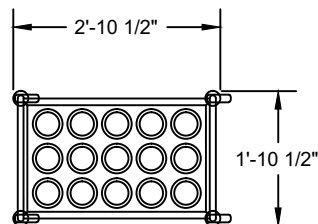


**T-320**  
Capacity:  
40 Dozen Cutlery Pieces

\* Specify quantity required

**Bulk Silver Caddys**  
Pan-Type and Cylinder-Type**T-305**  
Capacity:  
120 Dozen Cutlery Pieces

Provide bulk storage, transportation and dispensing in cafeterias, dining rooms, and banquet rooms for waiters or patron self service.

**T-407**  
Capacity:  
30 Cutlery Cylinders**General Specifications**

Bulk Silver Caddy to be Caddy Corporation model T-\_\_\_\_\_.

Continue for

**T-305 Specifications:**

Frame to be 1" O.D. 16 gauge stainless steel tubular construction. Casters to be 4" diameter heavy-duty swivel type with  $\frac{3}{4}$ " stems and polyurethane tires.

Shelves to be of 12 gauge stainless steel entirely welded seamless with cutouts. Shelf corners shaped to fit contour of tubular frame and continuously welded to each leg at all contact points which eliminates unsanitary crevices. Bottom shelf to be 15" above the floor and upper shelf to be 28" above the floor. Unit to be furnished with eight removable pans. Pans to be seamless 304 type stainless with No. 4 finish. Each pan to measure 11  $\frac{1}{2}$ " x 6" x 6" deep.

Unit to be provided with the following accessories:

**Accessories**

- ACC-42** - Top and Bottom Shelf Covers to each be provided with a double hinged fiberglass folding cover with lock and key. Hinges to be 16 gauge stainless steel and locks to be chrome plated brass.
- ACC-43** - Top Shelf Cover to be provided with a double hinged fiberglass folding cover with lock and key. Hinge to be 16 gauge stainless steel and lock to be chrome plated brass.
- ACC-38** - Circular bumpers. (Add 4" to length and width)
- ACC-41** - Caster brakes on two diagonal casters.
- ACC-47\*** - Vinyl Drape

\* Specify model # T-305 or T-407

Continue for

**T-407 Specifications:**

Frame to be of 1" O.D. 16 gauge stainless steel. Casters to be 4" diameter heavy-duty swivel type with  $\frac{3}{4}$ " stems and polyurethane tires.

Shelves to be 16 gauge stainless steel with raised rounded edges on all sides, flanged down to form a 1  $\frac{1}{2}$ " wide channel. Bottom shelf to be 12  $\frac{1}{2}$ " from floor with 14  $\frac{5}{8}$ " clearance between shelves. Shelf corners shaped to fit contour of tubular frame and continuously welded to each leg at all contact points which eliminates unsanitary crevices. Each shelf to have 15 die-stamped reinforced openings for standard perforated plastic cutlery cylinders.

Unit to be provided with the following accessories:

**Accessories**

- ACC-49\*\*** - Perforated plastic cutlery cylinders. Approximate capacity per cylinder: 48 knives, 36 forks, or 40 spoons.
- ACC-41** - Caster brakes on two diagonal casters.
- ACC-38** - Circular bumpers. (Add 4" to length and width)
- ACC-47\*** - Vinyl Drape

\* Specify model # T-305 or T-407 \*\* Specify quantity required

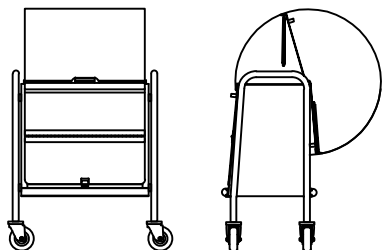
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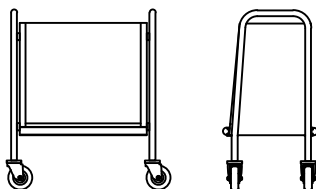
## Dish Caddys Single Compartment



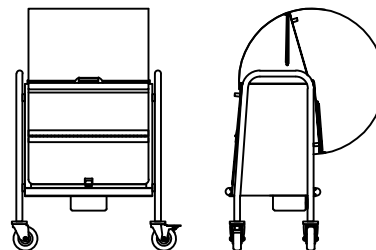
Dish & Tray Caddys are designed to make storing, moving, and dispensing dishes easy. At less than 31" high, they can store under counters or serving tables requiring no extra floor space. Fold away covers permit access to dishes from the top as well as the front of each unit.



T-130  
T-140



T-135  
T-145



TH-130  
TH-140

Model	Dimensions			Plate Qty.*			
	Length	Width	Height	9"	7"	6"	5"
T-130, T-135 TH-130	25 1/2"	15 3/4"	30"	80	120	120	160
T-140, T-145 TH-140	35 1/2"	15 3/4"	30"	120	160	200	240

\* Actual capacities vary with shape of object to be dispensed.

Model	Electrical Data			NEMA	
	Volts	φ	Amps	Plug	Outlet**
TH-130 TH-140	120	1	4.1	5-15P	5-15R
	208		2.4	5-15P	5-15R
	240		2.0	5-15P	5-15R

\*\* Outlet not supplied by Caddy Corporation.

### General Specifications

Dish Caddy to be Caddy Corporation model T-\_\_\_\_\_.

Unit to be constructed of 16 gauge stainless steel with rounded coved corner interior. 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. Sides 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.

Continue for

#### Enclosed Model Specifications:

Dish Caddy to be fitted with folding covers, for sanitary dish storage, of 1/8" thick fiberglass reinforced plastic, fastened with 16 gauge stainless steel hinges. Covers furnished with self-operating positive locking clips. Covers shall not protrude beyond frame of unit when in open position.

Continue for

#### Heated Model Specifications:

Heating element to be 500 watts, mounted under plate storage compartments. Heating element and wiring to be completely concealed. Electrical control box to be stainless steel and installed for easy removal for service. Control box to include infinite Hi-Lo heat control for temperature settings 1 through 9 and a recessed male three-pronged NEMA twist-lock receptacle. Unit to be supplied with a 6'-0" long cord with a NEMA twist-lock female connector.

Heated units only to be



Unit to be provided with the following accessories:

### Accessories

**Partitions** - Adjustable stainless steel sliding partitions hold dishes in place and reduce noise; especially desirable for use with bowls, irregularly shaped dishes or for use over ramps or rough floors. Partitions hand-adjust to any size dish, may be completely moved to either end or removed to provide full open compartment.

- ACC-23\*\*\* - Three compartment partition set.
- ACC-33\*\*\* - Four compartment partition set.
- ACC-25\*\*\*\* - Three compartment partition set.
- ACC-35\*\*\*\* - Four compartment partition set.
- ACC-38 - Circular bumpers. (Add 4" to length and width)

\*\*\* To be used with model #T-130, T-135, & TH-130

\*\*\*\* To be used with model #T-140, T-145, & TH-140

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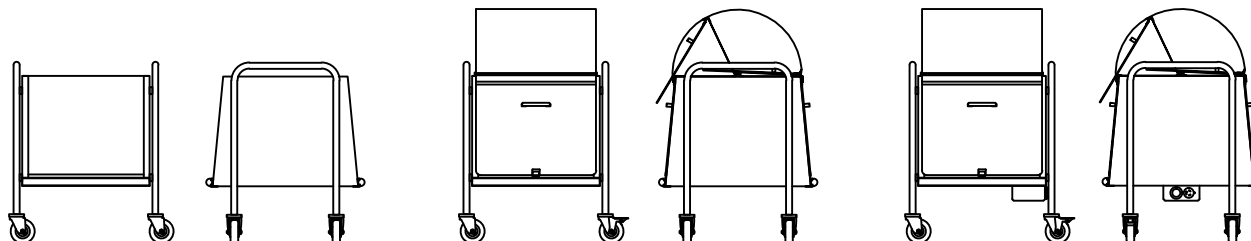


## Dish & Tray Caddys

### Twin Compartment Stores on 2 Sides



Dish & Tray Caddys are designed to make storing, moving, and dispensing dishes and trays easy. At less than 31" high, they can store under counters or serving tables requiring no extra floor space. Fold away covers permit access to dishes from the top as well as the front of each unit.


 T-150  
T-175

 T-160  
T-170

 TH-160  
TH-170

Dimensions				Plate Qty.*				Tray Qty.*	Electrical Data				NEMA	
Model	Length	Width	Height	9"	7"	6"	5"	10" x 14"	Model	Volts	φ	Amps	Plug	Outlet**
T-150, T-160 TH-160	25 3/4"	26 1/4"	30 1/4"	160	240	240	320	100	TH-160 TH-170	120	1	8.3	5-15P	5-15R
T-170, T-175 TH-170	35 1/2"	26 1/4"	30 1/4"	240	320	400	480	200		208		4.8	5-15P	5-15R
										240		4.1	5-15P	5-15R

\* Actual capacities vary with shape of object to be dispensed.

\*\* Outlet not supplied by Caddy Corporation.

## General Specifications

Dish & Tray Caddy to be Caddy Corporation model T-\_\_\_\_\_.

Unit to be constructed of 16 gauge stainless steel with rounded covered corner interior. 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.

Continue for

### Enclosed Model Specifications:

Dish & Tray Caddy to be fitted with folding covers, for sanitary dish storage, of 1/8" thick fiberglass reinforced plastic, fastened with 16 gauge stainless steel hinges. Covers furnished with self-operating positive locking clips. Covers shall not protrude beyond frame of unit when in open position.

Continue for

### Heated Model Specifications:

Heating element to be 1 KW, mounted under plate storage compartments. Heating element and wiring to be completely concealed. Electrical control box to be stainless steel and installed for easy removal for service. Control box to include infinite Hi-Lo heat control for temperature settings 1 through 9 and a recessed male three-pronged NEMA twist-lock receptacle. Unit to be supplied with a 6'-0" long cord with a NEMA twist-lock female connector.

Heated units only to be



Unit to be provided with the following accessories:

## Accessories

**Partitions** - Adjustable stainless steel sliding partitions hold dishes in place and reduce noise; especially desirable for use with bowls, irregularly shaped dishes or for use over ramps or rough floors. Partitions hand-adjust to any size dish, may be completely moved to either end or removed to provide full open compartment. Two sets are required for each Dish & Tray Caddy.

- ACC-23\*\*\* - Three compartment partition set.
- ACC-33\*\*\* - Four compartment partition set.
- ACC-25\*\*\*\* - Three compartment partition set.
- ACC-35\*\*\*\* - Four compartment partition set.
- ACC-38 - Circular bumpers. (Add 4" to length and width)

\*\*\* To be used with model #T-150, T-160, & TH-160

\*\*\*\* To be used with model #T-170, T-175, & TH-170

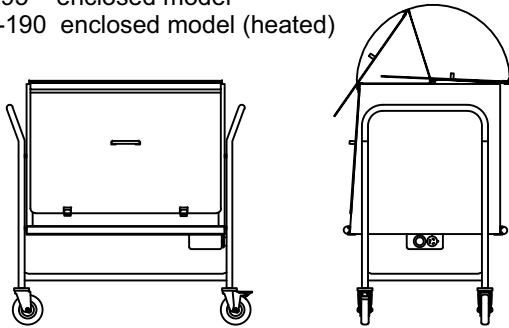
**CADDY CORPORATION**  
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## Multi-Purpose Caddys for Dishes, glasses, cups & saucers, trays



- T-190 open model
- T-195 enclosed model
- TH-190 enclosed model (heated)



TH-190  
Shown

### General Specifications

Multi-Purpose Caddy to be Caddy Corporation model T-\_\_\_\_\_.

Unit to be constructed of 16 gauge stainless steel with rounded coved corner interior and 18 gauge stainless steel undershelf for empty tray and rack storage. Frame to be 1" O.D. 16 gauge stainless steel tubing and fitted with 4" diameter heavy-duty swivel type casters with  $\frac{3}{4}$ " 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.

Continue for:

#### Enclosed Model Specifications:

Multi-Purpose Caddy to be fitted with folding covers, for sanitary storage, of  $\frac{1}{8}$ " thick fiberglass reinforced plastic, fastened with 16 gauge stainless steel hinges. Covers furnished with self-operating positive locking clips. Covers shall not protrude beyond frame of unit when in open position.

Continue for:

#### Heated Model Specifications:

Heating element to be 1 KW, mounted under storage compartment. Heating element and wiring to be completely concealed. Electrical control box to be stainless steel and installed for easy removal for service. Control box to include infinite Hi-Lo heat control for temperature settings 1 through 9 and a recessed male three-pronged NEMA twist-lock receptacle. Unit to be supplied with a 6'-0" long cord with a NEMA twist-lock female connector.

Unit to be provided with the following accessories:

### Accessories

- PL-1024\*** - Plastic cup tray to be 9" x 18". Each tray to hold 8 cups.
- ACC-38** - Circular bumpers. (Add 4" to length and width)

\* Not available with model TH-190

### Dimensions

Model	Length	Width	Height
T-190, T-195, TH-190	39 $\frac{3}{4}$ "	27 $\frac{1}{4}$ "	40 $\frac{3}{4}$ "

### Electrical Data

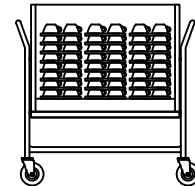
Model	Electrical Data		NEMA		
	Volts	$\phi$	Amps	Plug	Outlet**
TH-190	120	1	8.3	5-15P	5-15R
	208		4.8	5-15P	5-15R
	240		4.1	5-15P	5-15R

\*\* Outlet not supplied by Caddy Corporation.

Heated units only to be

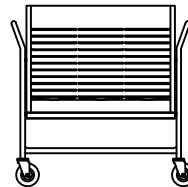


### Multi-Purpose Caddy Capacities\*\*\*



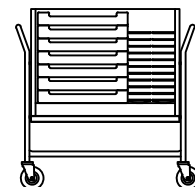
#### Cups:

192 on PL-1024 Plastic cup tray



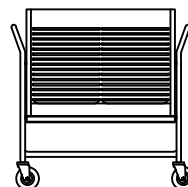
#### Dishes:

300 10" plates  
300 9" plates  
600 7" plates  
750 6" plates



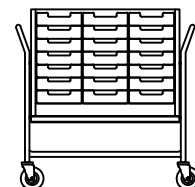
#### Cups & Saucers:

126 cups in 20" x 20" racks  
and 126 saucers



#### Trays:

160 trays up to 18" x 22"



#### Cups or Glasses:

120 cups or 216 glasses in  
10" x 20" racks

\*\*\* Actual capacities vary with shape of object to be dispensed.

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## Cup & Saucer Caddys for Dispensing from underneath beverage stations

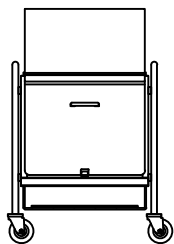


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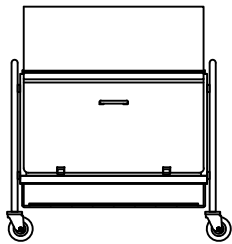
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LOCATION:

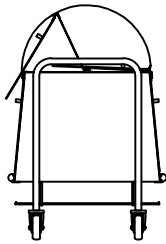
- Space saver
- Speeds service
- Keeps aisles clear
- Undershelf for empty cup tray storage



T-160-SU



T-170-SU



T-160-SU  
T-170-SU

Dimensions			
Model	Length	Width	Height
T-160-SU	25 <sup>3</sup> / <sub>4</sub> "	26 <sup>1</sup> / <sub>4</sub> "	30"
T-170-SU	35 <sup>1</sup> / <sub>2</sub> "	26 <sup>1</sup> / <sub>4</sub> "	30"

### General Specifications

Cup & Saucer Caddy to be Caddy Corporation model T-\_\_\_\_\_.

Unit to be constructed of 16 gauge stainless steel with rounded coved corner interior and wire undershelf for empty tray storage. Frame to be 1" O.D. 16 gauge stainless steel tubing and fitted with 4" diameter heavy-duty swivel type casters with <sup>3</sup>/<sub>4</sub>" 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.

Cup & Saucer Caddy to be fitted with folding covers, for sanitary dish storage, of <sup>1</sup>/<sub>8</sub>" thick fiberglass reinforced plastic, fastened with 16 gauge stainless steel hinges. Covers furnished with self-operating positive locking clips. Covers shall not protrude beyond frame of unit when in open position.

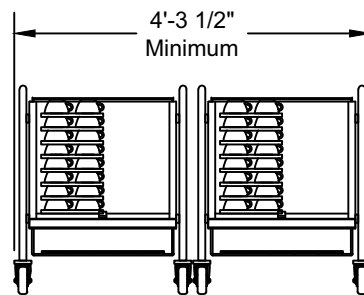
Unit to be provided with the following accessories:

### Accessories

- PL-1024\*** - Plastic cup tray to be 9" x 18". Each tray to hold 8 cups.
- PL-1026\*** - Plastic cup tray to be 9 <sup>1</sup>/<sub>2</sub>" x 27". Each tray to hold 12 cups.
- ACC-38** - Circular bumpers. (Add 4" to length and width)

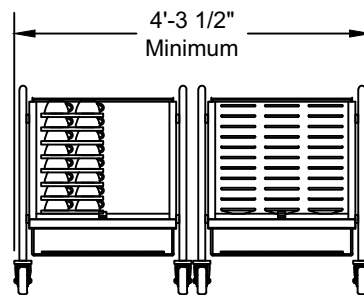
\* 14 required for each Cup & Saucer Caddy

### Suggested Cup & Saucer Caddy Combinations



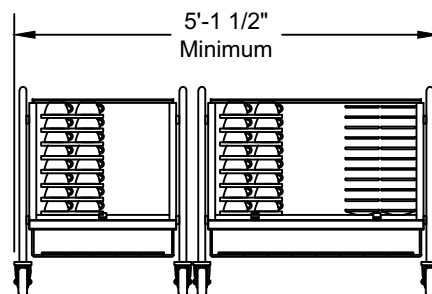
T-160-SU T-160-SU

Total Capacity:\*\*  
112 cups  
240 saucers



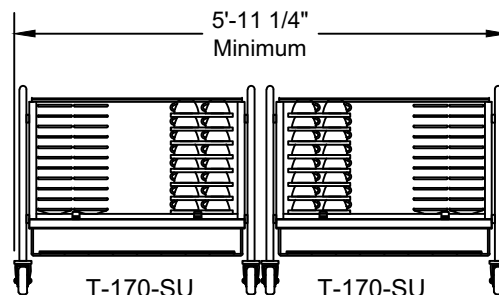
T-160-SU T-160-SU

Total Capacity:\*\*  
224 cups



T-160-SU T-170-SU

Total Capacity:\*\*  
224 cups  
160 saucers



T-170-SU T-170-SU

Total Capacity:\*\*  
224 cups  
320 saucers

\*\* Actual capacities vary with shape of object to be dispensed.

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## Rack Caddy for Insulated plastic underplates or Dome covers

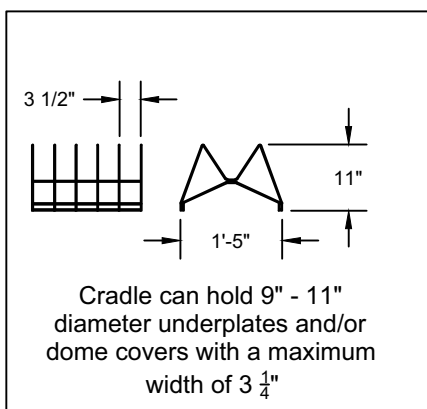
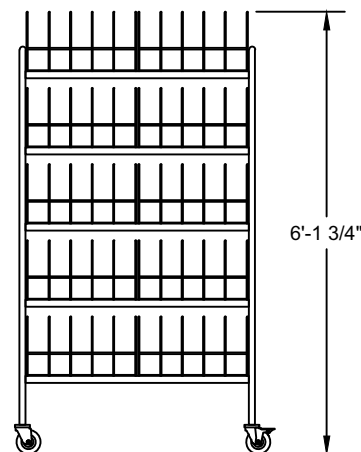
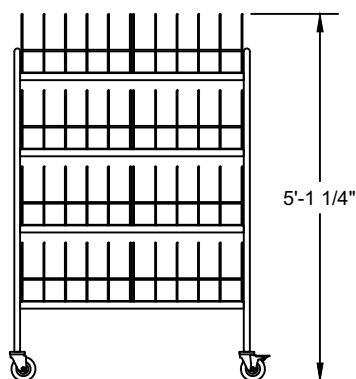
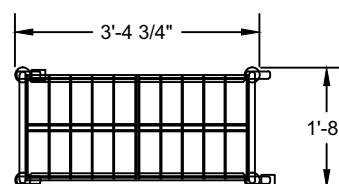
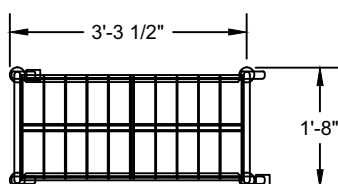


PROJECT:

LOCATION:

- Space saver
- Mobile
- Convenient

Facilitates dispensing of plastic underplates or dome covers in the central tray make-up procedure. Rack Caddys are furnished with removable cradles. Cradles can be placed on top of standard 20" x 20" dishwasher racks for washing in rack-type dishwashing machines. Soiled underplates can be loaded into the cradles for washing and removed, in bulk, to the Rack Caddy for storage and reuse. Spare cradles may be ordered to eliminate repeated cradle transfer.


**T-540**

Capacity:  
240 underplates  
80 dome covers

**T-545**

Capacity:  
300 underplates  
100 dome covers

### General Specifications

Mega-Temp Rack Caddy to be Caddy Corporation model T-\_\_\_\_\_.

Frame to be of 1" O.D. 16 gauge stainless steel tubing with  $\frac{3}{8}$ " diameter stainless steel rod supports. Angle frames supporting cradles to be 12 gauge stainless steel all welded and polished construction. Set of two removable cradles for each shelf to be of welded  $\frac{3}{16}$ " diameter rod entirely plastic finished. Clearance between cradles to be  $3 \frac{5}{16}$ " and clearance between shelves to be  $12 \frac{3}{16}$ ". Casters to be 4" diameter heavy-duty swivel type casters with  $\frac{3}{4}$ " stems and polyurethane tires. Two diagonal casters to have foot brakes.

Unit to be provided with the following accessories:

### Accessories

- ACC-38 - Circular bumpers. (Add 4" to length and width)
- ACC-26\* - Extra plastic cradle

\* Two required per shelf

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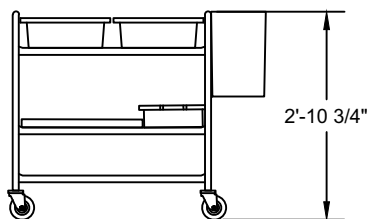
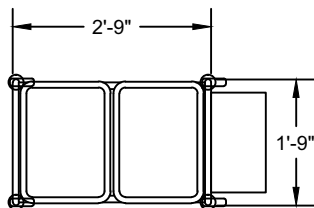
**Bussing Caddys for  
dishes, silver, glasses, tray, and refuse**

ITEM NO:

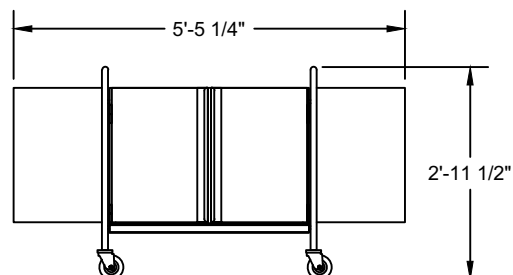
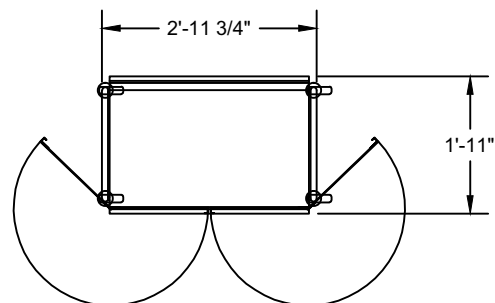
PROJECT:

LOCATION:

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



T-209



T-214

**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 covered 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.



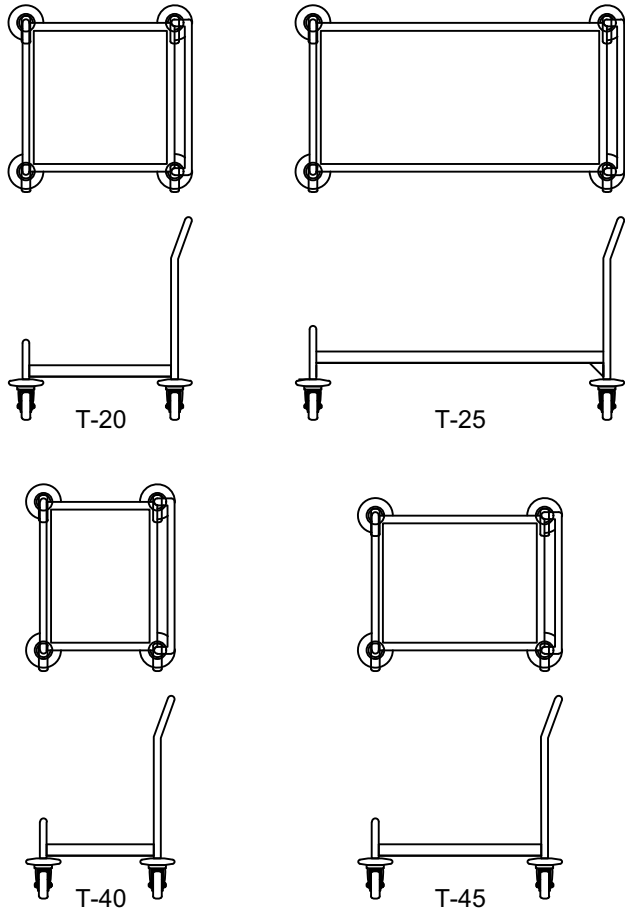
## Transfer and Storage Caddys for Racks and Trays



ITEM NO:

PROJECT:

LOCATION:



Dimensions				
Model	Length	Width	Height	Rack/Tray
T-20	26 1/2"	26 1/2"	29 1/4"	20" x 20"
T-25	47 1/2"	26 1/2"	29 1/4"	20" x 20" *
T-40	21 1/2"	26 1/2"	29 1/4"	15" x 20"
T-45	29 1/2"	24 1/2"	29 1/4"	16" x 22"

\* Accommodates two stacks

### General Specifications

Rack and/or Tray Caddy to be Caddy Corporation model T-\_\_\_\_\_.

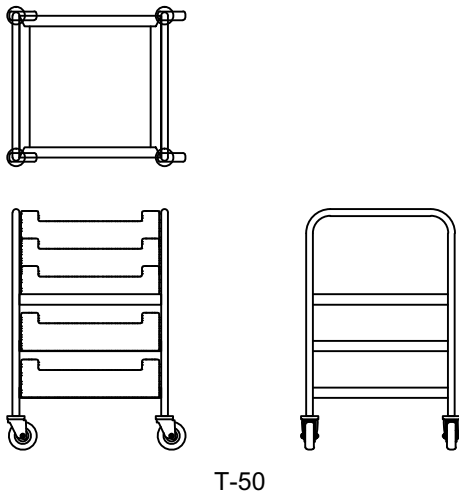
Frame to be of 1" O.D. 16 gauge stainless steel. Shelf to be 8" (T-25 to be 10") above the floor, of 18 gauge stainless steel with raised rounded edges on all sides, flanged down to form a 1 1/2" wide channel. Shelf corners shaped to fit contour of tubular frame and continuously welded to each leg at all contact points which eliminates unsanitary crevices. Casters to be 4" diameter heavy-duty swivel type with 3/4" stems and polyurethane tires. Tubular frame to be fitted with 4 circular bumpers.

Unit to be provided with the following accessories:

### Accessories

- ACC-41 - Caster brakes on two diagonal casters.

### T-50 Rack Caddy can accommodate up to five racks of cups glasses or bowls.



T-50

Dimensions				
Model	Length	Width	Height	Rack
T-50	22 1/2"	21 1/2"	34 3/4"	20" x 20"

### General Specifications

Rack Caddy to be Caddy Corporation model T-50.

Frame to be of 1" O.D. 16 gauge stainless steel. Rack slides to be 14 gauge 1 1/2" x 1 1/2" stainless steel angles mounted on back and both sides. Rack slides to be 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 be provided with the following accessories:

### Accessories

- ACC-38 - Circular bumpers. (Add 4" to length and width)



## Transfer and Storage Caddys for Racks and Trays

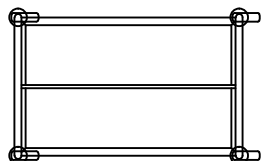


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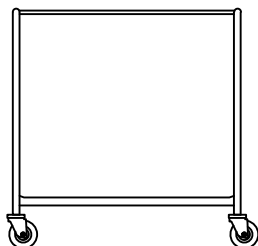
PROJECT:

LOCATION:

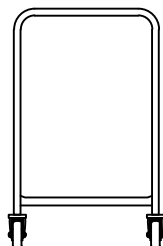
**TOP VIEW**



**FRONT VIEW**



**SIDE VIEW**



T-201-A  
T-201-A-LB  
T-201-B

Dimensions				
Model	Length	Width	Height	Trays
T-201-A	33"	21"	34 $\frac{3}{4}$ "	14" x 18"
T-201-A-LB	33"	21"	24 $\frac{3}{4}$ "	14" x 18"
T-201-B	37"	25"	34 $\frac{3}{4}$ "	16" x 22"

### General Specifications

Rack and/or Tray Caddy to be Caddy Corporation model T-\_\_\_\_\_.

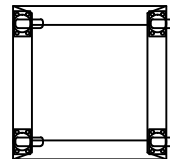
Frame to be of 1" O.D. 16 gauge stainless steel. Shelf to be 8" above the floor, of 18 gauge stainless steel with raised rounded edges on all sides, flanged down to form a 1  $\frac{1}{2}$ " wide channel. Shelf corners shaped to fit contour of tubular frame and continuously welded to each leg at all contact points which eliminates unsanitary crevices. Casters to be 4" diameter heavy-duty swivel type with  $\frac{3}{4}$ " stems and polyurethane tires.

Unit to be provided with the following accessories:

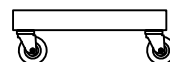
### Accessories

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

**TOP VIEW**



**FRONT VIEW**



T-22

Dimensions				
Model	Length	Width	Height	Rack
T-22	22 $\frac{1}{4}$ "	22 $\frac{1}{4}$ "	8"	20" x 20"

### General Specifications

Rack and/or tray Caddy to be Caddy Corporation model T-22.

Frame to be 14 gauge stainless steel angles. Casters to be 4" diameter heavy-duty platform swivel type with polyurethane tires.

Unit to be provided with the following accessories:

### Accessories

- ACC-50 - Perimeter bumpers with replaceable corner bumpers. (Add 1  $\frac{1}{4}$ " to length and width)
- ACC-52 - Vertical corner bumpers only. Easy to replace. (Add 1  $\frac{1}{4}$ " to length and width)

