

SERVING LINES, STAINLESS STEEL

WORKTOP MODEL ST

Portable, stainless steel work top serving station. Available with enclosed base or open storage. Interchangeable stainless steel or laminate body panels, snap together locking device designed to work with all other RanServe equipment. (4) swivel casters provided.

PROJECT NAME:
LOCATION:
ITEM NO:
QTY:
MODEL NO:
AIA NO:
SIS NO:

CSI SECTION: 11400

AVAILABLE MODELS:

14	GAUGE TOP:	16 (GAUGE TOP:
	14G ST-2		RAN ST-2
	14G ST-3		RAN ST-3
	14G ST-4		RAN ST-4
	14G ST-5		RAN ST-5
	14G ST-6		RAN ST-6
	14G ST-7		RAN ST-7
	14G ST-2S		RAN ST-2S
	14G ST-3S		RAN ST-3S
	14G ST-4S		RAN ST-4S
	14G ST-5S		RAN ST-5S
	14G ST-6S		RAN ST-6S
	14G ST-7S		RAN ST-7S

STANDARD FEATURES:

- Stainless steel work surface
- Interchangeable body panels
- Concealed locking mechanism with easy to use spring-activated catch
- Swivel casters (2) locking

ADDITIONAL AVAILABLE CONFIGURATIONS:

 ST "S" Series: (Cafeteria style with open base) Same spec as ST series only "S" series units to have partial stainless steel panel on one side with undershelf. Undershelf to be 22 gauge stainless steel with integrally welded tubular steel under-bracing. Available with optional sliding doors. **UNIT TOP:** Top to be one piece of die-formed 14 or 16 gauge stainless steel with 1 1/2", 90° nosing on all sides.

UNIT BODY: Body frame to be all welded construction of steel with exposed corners to be 1 1/2" stainless steel. All corners welded and polished. Body ends and panels to be plastic laminate with galvanized steel backing (specify laminate color). Body ends and panels to be removable to allow the changing of colors. Unit provided with a stainless steel work surface. Unit to be equipped with 4 swivel casters, (2) locking, that are recessed inside of toe area.

ORIGIN OF MANUFACTURE: Designed and manufactured in the United States.

Serving Lines, Stainless Steel Worktop. Model ST-4 Enclosed Base shown:



Model ST-4S Open Base shown:









OPTIONS/ACCESSORIES:

- □ Canopy□ Overshelves
- ☐ Trayslides☐ Corian top
- ☐ Laminates ☐ Graphics
- ☐ Sneeze Guards
- ☐ Elementary School Height
- ☐ Electrical Distribution System



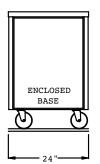
Drawings are to be viewed in the same order as the chart

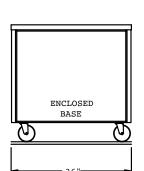


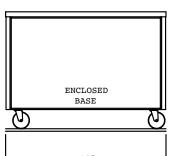


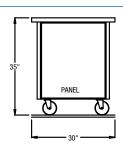


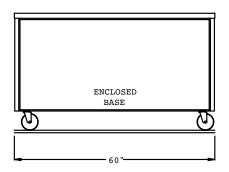


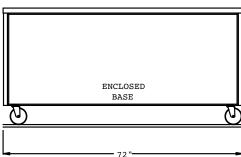


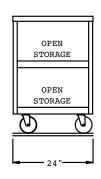




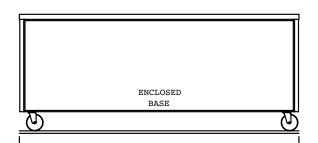








"S" Model



ST DRAWINGS SHOWN, ST-S FRONT VIEW SHOWN AS REPRESENTATION OF "S" MODELS

ENCLOSED BASE MODELS	L	D	Н	She No.	lves Sq. Ft.	Ship Wt.	
ST-2	24"	30"	35"	N/A		100	
ST-3	36"	30"	35"	N/A		125	
ST-4	48"	30"	35"	N/A		150	
ST-5	60"	30"	35"	N/A		175	
ST-6	72"	30"	35"	N/A		200	
ST-7	86"	30"	35"	N/A		225	
OPEN BASE							
ST-2S	24"	30"	35"	2	6.6	100	
ST-3S	36"	30"	35"	2	10.5	125	
ST-4S	48"	30"	35"	2	14.37	150	
ST-5S	60"	30"	35"	2	18.25	175	
ST-6S	72"	30"	35"	2	22.0	200	
ST-7S	86"	30"	35"	2	22.0	225	