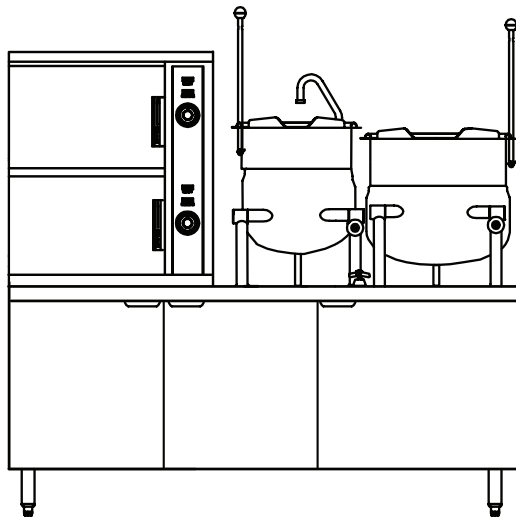




## TWO COMPARTMENT CONVECTION STEAMER WITH 2 KETTLES WITH STEAM COIL OPERATION



### SPECIFICATIONS:

Shall be a Crown model \_\_\_\_\_, convection steamer complete with (2) 6 gallon kettles or (1) 6 and (1) 10 gallon kettle on a modular boiler base operating on steam coil boiler base. The steamer shall be constructed of satin finish stainless steel, type 304, with a cooking chamber of one-piece, all-welded, type 316 stainless steel and shall be

- ☐ SCX-2, 14" W x 10.625" H x 21 D (355 mm x 270 mm x 533 mm).
- ☐ SCX-10, 14" W x 17" H x 21 D (355 mm x 432 mm x 533 mm).

The doors shall have a removable inner liner of stainless steel with full perimeter gasket seal, an outer liner of one-piece all welded stainless steel, and a positive lock and seal mechanism with spring release. The steamer shall be provided with removable stainless steel pan supports and a stainless steel drip trough connected to drain in order to collect condensate when door is opened.

Each compartment's control housing shall be constructed of stainless steel with a fully removable side access panel. The controls shall include an illuminated on/off power switch. The timing of each compartment shall be independently controlled by a pilot ready light, a pilot cooking light and a 60 minute electric timer which sounds an audible signal at the end of the cooking cycle. Steam flow to the chamber shall be cut off when the door is opened during the cooking cycle and shall be reactivated when the door is closed.

The cabinet base with steam coil boiler and controls shall be provided with full perimeter painted angle frame, reinforced counter and boiler mountings, hinged door(s) with magnetic latch and 6" (152 mm) stainless steel legs with 4 adjustable flanged feet for securing to the floor.

Boiler controls shall include automatic water level control, pressure gauge, water gauge glass, operating pressure control, safety high-limit pressure control and safety relief valve. Unit comes standard with a water treatment system, split water line, CSD-1 boiler controls, and automatic blowdown. The unit shall be ASME code stamped and National Board registered, c-CSA-us and NSF certified.

**\*SEE REVERSE SIDE OF SPEC SHEET FOR WATER TREATMENT SYSTEM STATEMENTS\***

MODEL	DESCRIPTION	PAN CAPACITY PER COMPARTMENT			
		PAN DEPTH			
		1"	2-1/2"	4"	6"
SCX-2-6-6	6 pan steamer with (2) 6 gallon kettles	6	3	2	1
SCX-2-6-10	6 pan steamer with (1) 6 gallon and (1) 10 gallon kettle				
SCX-10-6-6	10 pan steamer with (2) 6 gallon kettles	10	5	3	2
SCX-10-6-10	10 pan steamer with (1) 6 gallon and (1) 10 gallon kettle				

### OPERATION SHALL BE BY:

Steam coil heated steam boiler operating at 9-11 psi (62-76 kPa). The boiler shall be equipped for operation on incoming steam pressure of 25-45 psi (170-310 kPa) and a flow of 200 lbs. (90 kg) per hour. The controls shall be equipped for operation on:

- ☐ 115 VAC, 1 Phase, 60 Hz

### STANDARD FEATURES:

- Water Treatment System
- Split water line
- CSD-1 boiler controls
- Automatic blowdown

### OPTIONAL ITEMS AT EXTRA COST:

- ☐ 220 VAC, 1 Phase, 50 Hz
- ☐ Stainless steel back on cabinet (SSB-)
- ☐ Stainless steel frame (SSF-)
- ☐ Load compensating timers (LCT)
- ☐ Correctional package
- ☐ Ball float trap (BFT)
- ☐ Spray and rinse assembly
- ☐ Water in 'Y' strainer (condenser feed)
- ☐ Pour lip strainer (TKS-)
- ☐ One piece stainless steel lift off cover (C-)

Job \_\_\_\_\_  
Item# \_\_\_\_\_



