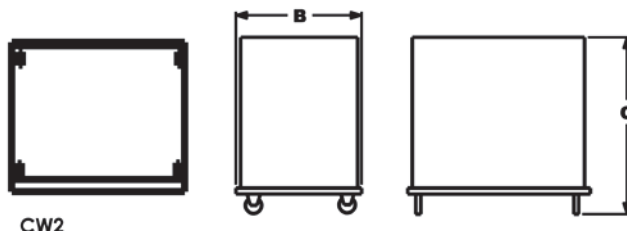


MODEL #	CAPACITY		WIDTH DIM A	DEPTH DIM B	HEIGHT DIM C	WATTAGE	AMPERAGE	SHIP WEIGHT
	2 1/2" pans	# of wells						
CW1	5	1	19 1/2"	33"	36 1/2"	120V-1000	8.3	200
CW2	10	2	36 3/4"	33"	36 1/2"	208/220-2000	16.6	350
CW3	15	3	53"	33"	36 1/2"	208/220-3000	13.6	525
CW44	20	4	71 1/4"	33"	36 1/2"	208/220-4000	18.1	675



GENERAL: Cabinet constructed throughout with stainless steel. All double wall construction insulated with high density fiberglass insulation. All exterior surfaces shall be ground and polished to a #3 finish.

INTERNAL FRAME: All vertical and horizontal edges framed with a combination of 1 1/2" x 1 1/2" x 1/8" and 1" x 1" x 1/8" angle iron, arc welded, cross braced and reinforced at all corners. Each side shall have pyramid bracing consisting of 2 braces from back to front in a "V" pattern with one center brace.

BASE FRAME: 1/8" formed steel base. Base shall have, four 6" x 6" x 5/16", steel plates drilled and tapped to accommodate 5", 6" or 8" casters. The plates are fully welded to frame on all four sides.

INNER CABINETS: Inner cabinets shall be all 24 gauge 300 Series stainless steel. Inner cabinet shall have permanently mounted pan rails. Rails shall accommodate 5 12" x 20" x 2 1/2" deep pans, or multiples of 4" and 6" deep pans. Cabinets will also accommodate 1/2" and 1/3" size pans. Inner cabinets fully insulated with high density fiberglass on all sides. Inner cabinets heated by the "Armor Heat System."

DOORS: Doors shall be all 20 gauge stainless steel. Door shall

have full interior frame constructed of 3/4" x 3/4" 14 gauge square tubing. Doors shall be fully insulated and gasketed. Doors shall have an exterior louver with an interior damper for moisture control. All door hardware shall be secured through framing in cabinet and door. Doors shall have a heavy duty positive and magnetic door latch and 2 refrigeration type door hinges

ELECTRICAL CHARACTERISTICS: Cabinets shall have a top mounted control panels consisting of an on and off switch, power indicator light, temperature indicating light, thermostat control for each well and lower compartment. Each lower cabinet shall have a thermometer located in control panel. Each well and lower compartment heated by its own 500 watt heating element. Provided with 8' long cord, CW1 Nema #5-15P, CW2, 3, & 44 #6-20P plug. Top of cabinet for removable for easy access to controls.

CASTERS: Cabinet shall have 4 heavy duty 5" casters, 2 rigid and 2 swivel casters mounted to 6" x 6" x 5/16" steel plate drilled and tapped. Cabinet shall have a full wrap around rubber bumper. Bumper frame shall be 1/8" formed aluminum plate, with bumper channels welded and riveted to bumper frame. Bumper frame is secured to bottom of the cabinet with 5/16" screws.

Accessories, Options, Variations

- Pass-thru doors
- Left hand hinged doors
- Alternate rail spacing
- Heavy-duty push handles
- Vertically mounted push handles
- Choice of heavy-duty casters, 5" x 2", 6" & 8"
- Exterior edges protected with 1" x 1" x 1/8" stainless steel angle
- Flush mounted heavy-duty paddle latch
- Heavy-duty transport latch that will accept a padlock, 12 gauge stainless steel
- Stainless steel perforated shelves
- Eutectic cold plates
- Cord reel
- Sterno adapter
- Stainless steel adjustable legs
- Heavy-duty bumper systems
- Tamper-proof fasteners
- Control panel cover, lockable
- Continuous 12 gauge stainless steel welded door hinge
- Drains with manifolds
- Sneeze guards
- Tray slides
- Cutting boards
- Plate shelf
- Heat lamp
- Fluorescent lights