

\* Capacity shown at 3 1/2" spacing. Tray slides adjustable on 1 3/4" increments.

6

10

231/4

453/4

591

1162

**CONSTRUCTION...**Completely welded cabinet construction with outer cabinet formed and welded to base. All seams turned in to eliminate raw edges.

6

12

ST188

ST1820

12

24

**CABINET MATERIAL...**Nickel-bearing type 300 series stainless steel; 24 gauge polished exterior and 20 gauge interior.

**BASE FRAME...**12 gauge stainless steel full depth bolsters with 1" x 1" 14 gauge stainless steel perimeter tube supports welded to bolsters.

**CASTERS...** 6" balloon casters. Plate mounted and bolted to base in offset wheel-ahead pattern. Delrin sleeve axle bearings and double ball bearing swivel. Zerk grease fittings. Two casters fitted with brakes.

**BUMPER...**Non-marking gray vinyl bumper set in heavy-duty 3/16" thick extruded aluminum frame with reinforced corner "cut-outs."

**INSULATION...**High density fiberglass, full 1" thick continuous wrap-around type in top, bottom and sides.

**DOOR...**Recessed within cart walls, top and base. Welded double panel stainless steel. 24 gauge polished exterior and 20 gauge interior. Filled with 1" thick high density fiberglass insulation.

1045

1626

38

38

965

965

311/2

311/2

800

800

411/8

64

**HINGES...**12 gauge stainless steel butt hinges with 3/8" diameter stainless steel pins, fully welded to cabinet and doors.

**GASKET...**High temperature silicone gasket mounted to cabinet.

**LATCH...**Flush mounted heavy-duty slide latch for positive door closure.

HANDLES...ST188 has three 1" diameter stainless steel tubular handles, horizontally mounted and bolted, one on each side and back of cabinet. ST1820 has five 1" stainless steel tubular handles. Two vertically mounted and bolted to each side of the cabinet. One horizontally mounted and bolted to back of cabinet.

**RACK ASSEMBLIES...** Removable wire universal slides placed into 18 gauge stainless steel baffles secured in place with rack hold down device. Slides fully adjustable at 1 3/4" spacing. Standard spacing at 3 1/2" centers. THERMOMETER...Dial type with remote sensing bulb and protective Lexan cover.

152

152

111

200

245

440

6

6

HEATING SYSTEM...Top mounted, all stainless steel construction. Unit held in place with hold down device and is removable with tools. Inconel-sheathed heating element. High impedance protected, internally cooled fan motor. Auto reset high-limit switch to protect all internal electrical components. Removable large capacity humidifying pan, on/off toggle switch with guard, power indicating light, full range thermostat control knob with security guard, recessed 12 gauge stainless steel cord wrap.

**ELECTRICAL CHARACTERISTICS...** 

Operates on 120 volts, 60 cycle, single phase, 1500 watts, 12.5 amps. Ten foot 3 wire rubber cord with 3 prong grounding plug. NEMA 5-15P.

**PERFORMANCE...**Capable of heating to 200° F (94° C). Preheat to 160° F (71° C) in approximately 20 minutes.

ACCESSORIES/OPTIONS...

Menu Card Holder
Alternate Electrical Configurations

Alternate Wheel Sizes and Treads

Specifications subject to change through product improvement & innovation.



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## ST188 & ST1820 HEAVY-DUTY TRANSPORT CARTS

Since 1947, Foodservice Equipment That Delivers!



**EASY ROLLING BALLOON CASTERS IN OFFSET WHEEL AHEAD PATTERN...** Only one wheel can pass over uneven surfaces at one time. Cabinet glides easily across grates, thresholds and truck lift gates.



**RECESSED DOOR...** Flush mounted design protects door from damage during transport.



LEXAN THERMOMETER COVER... 1/4" thick scratch resistant lexan protects dial thermometer. Silicone sealed to keep out moisture.

