

# KCSC-B

### Mobile Self-Contained Cold Pan Serving Counters

Project	
CSI Section	11400
Approved	
Date	

#### Models

KCSC-36B Refrigerated cold pan serving counter, 26" x 21.62" cold pan size
 KCSC-50B Refrigerated cold pan serving counter, 39" x 21.62" cold pan size
 KCSC-60B Refrigerated cold pan serving counter, 52" x 21.62" cold pan size
 KCSC-74B Refrigerated cold pan serving counter, 65" x 21.62" cold pan size
 KCSC-96B Refrigerated cold pan serving counter, 78" x 21.62" cold pan size



KCSC-50-B

#### Standard Features

- On/off switch mounted to exterior of unit
- 10' long cord and plug are standard
- 5" polyurethane swivel casters for easy cleaning
- Easy to use stainless steel interlock system is standard on base and tray slides
- Environmentally friendly HFC-404A refrigerant
- Counters are standard with 7" deep refrigerated cold pan, for use of 4" deep pans. Cold pans are fully insulated with foamed in place environmentally friendly, Kyoto Protocol Compliant, Non ODP (Ozone Depletion Potential), Non GWP (Global Warming Potential) polyurethane insulation
- Pans recessed 2" from top edge of counter
- · Enclosed base
- · Cold pans are standard with drain with valve
- Adapter bars will be furnished at no additional charge if requested on original order only. Pans are supplied by others
- One year parts and 90 day labor standard warranty

## Options &

- Accessories
  Tray slides and work shelves
- 10" wide composite fold-down cutting boards
- · Glass-front counter protector
- · FlexiShield® Food Shields
- 12" (30cm) wide 18-gauge stainless steel overshelf
- Fluorescent or incandescent light fixtures\*
- Open understorage with shelf or doors
- 120V/60Hz/1ø, 10 amp convenience outlet with breaker\*
- Dry storage compartment single or double door
- Refrigerated understorage (60" unit or longer only)\*
- Molded fiberglass trim strips
- · Stainless steel end drop shelf
- 6" (15cm) high adjustable stainless steel legs
- · Adjustable height casters
- Adapter bars (specify length)
- Inclusion of these options will alter the electrical specifications of unit

#### Specifications

**Exterior body** is seamless, one-piece molded fiberglass, having perfectly smooth exterior surface with all corners fully rounded. The fiberglass reinforced polyester (F.R.P.) is molded with permanent color. Stress points are internally reinforced.

**Exterior top** is constructed of 14-gauge stainless steel, welded, ground and polished into one integral unit.

The refrigerated cold pan is 7" (18cm) deep and constructed of stainless steel. The cold pan is separated from the exterior top by a thermal break. Copper refrigeration tubing is attached to the sides of the cold pan and is fully insulated with foamed in place environmentally friendly, Kyoto Protocol Compliant, Non ODP (Ozone Depletion Potential), Non GWP (Global Warming Potential) polyurethane insulation. Cold pan is equipped with a 1" (2.5cm) I.P.S. drain with drain valve located at the bottom of the unit. Temperatures of 33°F (1°C) to 41°F (5°C) are maintained with pans recessed 2" (5cm) at 86°F ambient room temperature. Pans rest on a stainless steel bracket. Pans by others.

Refrigeration system uses HFC-404A refrigerant and has a self-contained 115 volt, 60 Hertz, single phase hermetically sealed condensing unit with adjustable cold pan pressure control. Unit is wired with a 3-wire, grounded, maximum 10' (3m) cord and plug. Unit has an on/off switch mounted on the exterior.

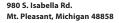
Casters: Unit is mounted on 5" (13cm) diameter swivel casters with non-marking polyolefin tires and plate brakes. Overall height of caster assembly is 6.00" (15cm).









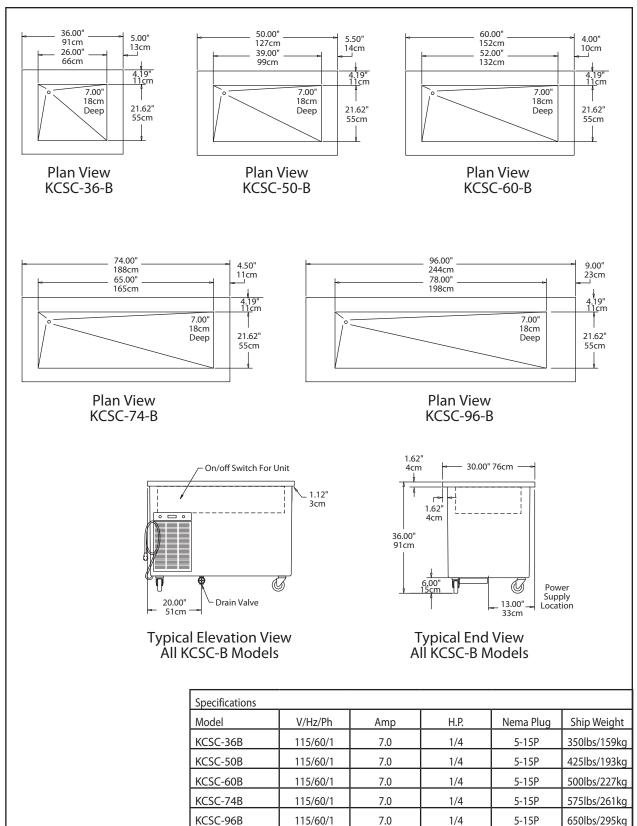


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Delfield reserves the right to make changes to the design or specifications without prior notice.

