



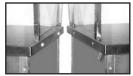
# Specification Sheet

## **Short Form Specifications**

Eagle Director's Choice<sup>®</sup> Solid Top Refrigerated Base Units. . 16/304 stainless steel top reinforced model with hat channel. 1%" square type 304 stainless steel all-welded tubular base. Quick release spring loaded docking device keeps adjoining units together. Self-contained condenser unit with sealed compressor and thermostatic controls. Forced air evaporator for evenly distributed temperature. Factory-set between 35°F and 45°F. Cord and NEMA 5-15P plug. Doublewall refrigerated base body with stainless steel interior liner, insulated on all sides. 5" poly casters, two with brake. Standard laminate panel is holly berry red (Wilsonart<sup>®</sup> #D307-60).



solid top refrigrated base unit (shown with optional sneeze guard and tray slide)



exclusive docking device joins units together without the use of tools

#### **Options / Accessories**

□ Stainless steel end panels □ Sneeze guards □ Stainless steel front panel □ 18" x 26" pan rack\*\*\* Trav slide - stainless\* Work shelf - stainless\*\*

20" x 20" x 5" drawers\*\*\*\*

□ 5-year compressor warranty

- Specify laminate \_
  - \* Available in solid ribbed, square tubular or round tubular. For front, rear, or ends.
  - \*\* Available in hardwood, stainless steel, poly, or Richlite®. For front, rear, or ends.
- \*\*\* For #DCS4-STURB only.
- \*\*\*\* For #DCSC5-STURB only, in lieu of one door.

#### **EAGLE GROUP**

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For custom configuration or fabrication needs, contact our SpecFAB® Division. Phone: 302-653-3000 • Fax: 302-653-3091 • e-mail: specfab@eaglegrp.com

Item No.: Project No.: \_\_\_\_\_ S.I.S. No.:

# **Director's Choice**® Solid Top Refrigerated Base Units

MODELS: DCS4-STURB DCS5-STURB

### **Design and Construction Features**

- 30" (762mm) wide top is solid, constructed of 16 gauge type 304 stainless steel, die-formed, welded, polished, and reinforced with hat channel.
- Welded 1½" (38mm) type 304 stainless steel square tubular base construction.
- 34" (864mm) standard working height complies with ADA guidelines for accessibility standards.
- Refrigeration system:
- Features removable access panel, self-contained condenser unit with sealed compressor and thermostatic controls, and forced air evaporator for evenly distributed temperature. Fully charged with CFC-free refrigerant, factory-set between 35°F and 45°F.
- Refrigerated base body is double-wall constructed with type 304 stainless steel interior liner with coved corners. Insulated on all sides. Interior features removable slide assembly that accommodates 12" x 20" food pans. Thermometer included.
- Comes with 6' (1829mm) cord and NEMA 5-15P plug.
- Tray slide heights available—see Catalog Sheet EG33.07:
- 31" (787mm) standard height for high schools.
- 27" (686mm) standard height for middle schools.
- 25" (635mm) height for elementary schools and nursing/healthcare facilities.
- Fully mobile standard 5" (127mm) poly tread casters, two with brake (brake casters on server side).
- Quick-release spring-loaded docking device keeps adjoining units together without the use of tools.
- Standard front holly berry red (Wilsonart® D307-60) laminate mounted on 18 gauge galvanized subpanel.
- All units accommodate optional accessories, including tray slides and work shelves. See Catalog Sheet EG33.07.





EG33.15 Rev. 05/09

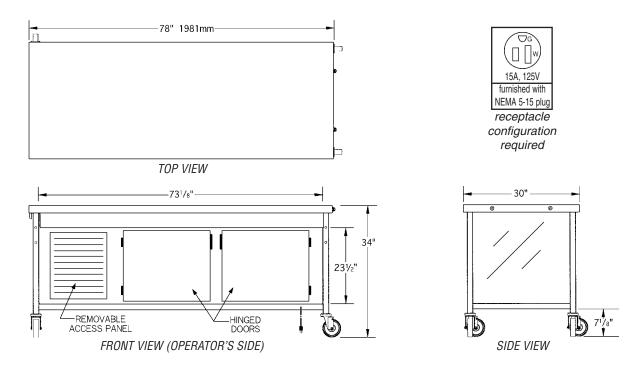
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# **Director's Choice® Solid Top Refrigerated Base Units**



(Please note: 78" model shown with optional laminate end panels)

		length		weight		electrical data
model #	description	in.	mm	lbs.	kg	(single phase)
DCS4-STURB	single door	64″	1626	180	81.6	120V, 6.8A, 1/4HP
DCS5-STURB	double door	78″	1981	205	93.0	120V, 6.8A, 1/4HP

Optional laminate end panels available. To order, add suffix "-LEP" to model number. Example: DSC3-STURB-LEP Optional stainless steel front panel in lieu of laminate front panel available. To order, add suffix "-S" to model number. Example: DCS3-STURB-S Optional stainless steel end panels available. To order, add suffix "-SEP" to model number. Example: DSC3-STURB-SEP

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