Director's Choice[®] Carving Station Unit



Specification Sheet

Short Form Specifications

Eagle Director's Choice[®] Carving Station Unit, model DCS2-CSU. Top to be 16/304 stainless steel turned down on all sides. 1½" square type 304 stainless steel all-welded tubular base. Fully mobile with 5" poly tread casters, two with brake. Quick-release spring loaded docking device keeps adjoining units together. Fiberglass insulated 1" thick on all sides and 2" thick on bottom. Heating element prewired to thermostatic control with pilot light. Perforated adapter plate with a pair of four-prong meat spikes and ladle opening, removable for cleaning. Stainless steel gravy pan under adapter plate, removable for cleaning. Standard laminate front panel is holly berry red (Wilsonart[®] #D307-60). 1200 watts, 10.4 amps, 120/160/1 wired to a 6' cord and plug.





exclusive docking device joins units together without the use of tools

Options / Accessories

Stainless steel end panels

□ Stainless steel front panel □ Stainless steel tray slide* Bullet lamp

Bullet lamp with sneezeguard
Specify laminate

UWork shelf**

 * Available in solid ribbed, square tubular or round tubular. For front, rear, or ends.

** Available in hardwood, stainless steel, poly, or Richlite $^{\circ}$. For front, rear, or ends.

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For custom configuration or fabrication needs, contact our **SpecFAB® Division**. Phone: 302-653-3000 • Fax: 302-653-2065 • e-mail: quotes@eaglegrp.com

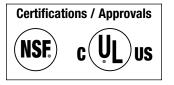
Item No.:	
Project No.:	
S.I.S. No.:	

Director's Choice[®] Carving Station Unit

MODELS: DCS2-CSU

Design and Construction Features

- 30" (762mm)-wide top is constructed of 16 gauge type 304 stainless steel, die-formed, welded, and polished.
- Features perforated adapter plate with pair of four-prong meat spikes and ladle opening—removable for cleaning.
- Sloped gravy pan underneath adapter plate holds meat juices for basting or gravy—removable for cleaning.
- $\frac{3}{4}$ (19mm) drain with valve.
- Fiberglass insulated—1" (25mm)-thick on all sides, and 2" (51mm)-thick on bottom.
- Welded 1½" (38mm) square tubular type 304 stainless steel base construction.
- 1200W, 10.4A, 120V operation wired to a 6' (1829mm) cord and NEMA 5-15P plug.
- Heating elements prewired to thermostatic control with pilot light.
- Quick-release spring-loaded docking device keeps adjoining units together without the use of tools.
- Fully mobile standard 5" (127mm) casters, two with brake (brake casters on server side).
- Standard front holly berry red (Wilsonart[®] D307-60) laminate mounted on 18 gauge galvanized subpanel
 — two laminated end panels are included.
- All units accommodate optional accessories, including tray slides and work shelves. See Catalog Sheet EG33.07A.





EG33.12 Rev. 09/22

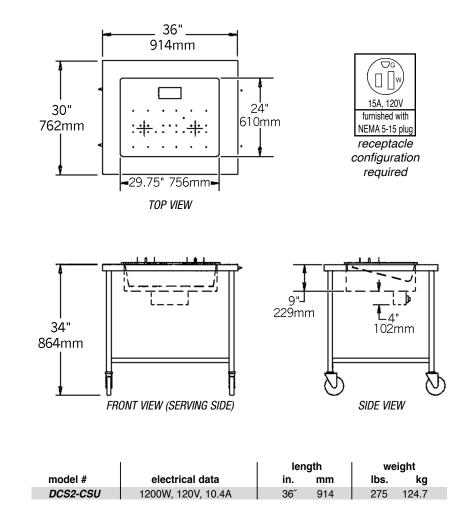
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Director's Choice® Carving Station Unit



Optional stainless steel front panel in lieu of laminate front panel available. To order, add suffix "-S" to model number. Example: DCS2-CSU-S Optional stainless steel end panels available. To order, add suffix "-SEP" to model number. Example: DCS2-CSU-SEP

Optional Bullet Lamps

- Stainless steel tubular frame, 8" (203mm) adjustable height.
- Aluminum bulb shield. On/Off switch.
- 6' (1829mm) cord and NEMA 5-15 plug (includes two cords and plugs when ordered with bullet lamp.)

	bulb clearance					
description	in.	mm	electrical data	add suffix *		
bullet lamp only	9%″-17%″	245-448	120V, 4.2A, 500W	-BL		
with sneeze guard	9%″-17%″	245-448	120V, 4.2A, 500W	-BLS		
* Example: DCS2-CSU -BL						

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