Director's Choice[®] Rack/Tray Dispenser Units



Specification Sheet

Short Form Specifications

Eagle Director's Choice® Rack / Tray Dispenser Unit, model . Top to be 16/304 stainless steel turned down on all sides. 11/2" square type 304 stainless steel all-welded tubular base. Quick release spring loaded docking device keeps adjoining units together. Self-leveling dispensers furnished (specify tray size). Fully mobile with 5" poly casters, two with brake. Standard laminate panel is holly berry red (Wilsonart® #D307-60).



#DCS2020RD tray dispenser unit shown with optional tray slide

Options / Accessories

Stainless steel end	panels
Stainless steel fron	t panel
Stainless steel trav	slide*

Work shelf** 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.

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

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

Director's Choice® Rack/Tray Dispenser Units

MODELS:

DCS2020RD	🗆 <i>381167</i>
DCS2020RDS	🗆 <i>382444</i>
DCS1620TD	🗆 <i>383390</i>
DCS1620TDS	

Design and Construction Features

- All type 304 stainless steel construction frame and top.
- Welded 1½" (38mm) type 304 stainless steel square tubular base construction.
- Stainless steel dispenser is lightweight, easily removable for cleaning, and uses a self-leveling carrier mechanism to dispense cups, glasses or trays in a serving line or beverage service point.
- Dispensing mechanism: adjustable from 3 lbs. per inch to 10 lbs. per inch load rate; stainless steel construction; carrier is suspended by nylon-coated braided metal cables fed off power drums on two sides, keeping the topmost tray or rack at specified level.
- Cable-stop limits carrier travel to 24" (620mm).
- · Capacities: up to 11 dozen cups, to 14 dozen glasses, to 130 trays.
- 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).
- · Enclosed on all four sides: Standard holly berry red (Wilsonart® D307-60) laminate mounted on 18 gauge galvanized sub-panel on front, ends and rear.

Certifications / Approvals



Spec sheets available for viewing, printing or downloading from our online literature library at our websites

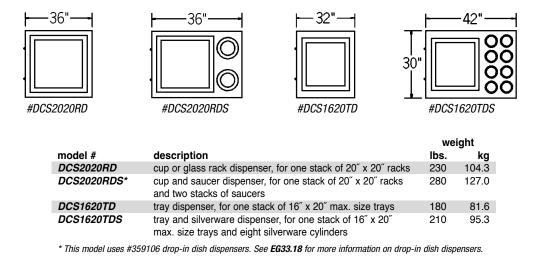
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EG33.19 Rev. 07/24



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Proj

Optional stainless steel front panel in lieu of laminate front panel available. To order, add suffix "-S" to model number. Example: DSC2020RD-S Optional stainless steel end panels available. To order, add suffix "-SEP" to model number. Example: DSC2020RD-S-SEP

Drop-In Dispensers for Rack/Tray Dispenser Units

Factory-installed. 281/4" (718mm) overall height.



model #	maximum capacities content description quantity		overall dimensions (width x depth) inches mm		cutout size (width x depth) inches mm		weight Ibs. kg	
383390	10" x 20" x 4" racks* (254 x 508 x 102mm)	6 ea.	14%" x 23¼"	371 x 591	13¼6" x 21 ⁵ ‰"	332 x 541	38	17.2
381167	14" x 18" trays (356 x 457mm)	150 ea.	- 19¾" x 23¼"	492 x 591	18" x 21⁵‰"	457 x 541	46	20.9
	15" x 20" trays (381 x 508mm)	150 ea.						
382444	10" x 20" x 4" racks* (254 x 508 x 102mm)	14 ea.	- 23¼" x 25¾"	591 x 640	21 ⁵ / ₆ " x 23 ¹³ / ₆ "	541 x 605	47	21.3
	20" x 20" x 4" racks* 508 x 508 x 102mm)	6 ea.					-1	

* Rack capacity varies, depending on rack size.

#383390 drop-in dispenser

See EG33.22 for more information on drop-in dispensers.

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