

32E Series – Endless Design Single Duty – Deli

• PRODUCT SPECIFICATIONS SHEETS



- Cases are designed to operate at 75 degrees Fahrenheit and 55% relative humidity

**Self-Contained
Remote**

**SC-CDS32E-4
R-CDS32E-4**

**SC-CDS32E-6
R-CDS32E-6**

**SC-CDS32E-8
R-CDS32E-8**

Length with (2) ends

50"

74"

98"

Length without ends

48"

72"

96"

Height with ends

49-5/8"

49-5/8"

49-5/8"

Height without ends

49"

49"

49"

Depth with ends

30-1/2"

30-1/2"

30-1/2"

Depth without ends

29-1/2"

29-1/2"

29-1/2"

Endless Design

YES

YES

YES

(Dimensions are +/- 1/4")

- Specification subject to change without notice

Standard Specifications and Optional Features

<p>CONSTRUCTION UL Classified to ANSI/NSF 7 Foamed in place CFC free foam Triple pane insulated front glass-28"H Heavy gauge steel super structure Single duty display Endless design allows for continuous line up Drain is included for cleaning</p>	<p>FINISHES Satin finish extrusion on doors and door tracks Designer white exterior front and ends Stainless steel mirror trim Stainless steel heavy gauge top – 20" W Rear of unit is stainless steel brush finish at top Bottom rear is designer white aluminum</p>
<p>INTERIOR Designer white ends Stainless steel heavy gauge mezzanine shelf (2rows) Anodized aluminum floor-main deck area Epoxy coated main deck shelves Air insulated baffle (prevents moisture from dripping into display area)</p>	<p>REFRIGERATION Copevap system (eliminates need for condensate pan) R134a expansion valve system Gravity coil located at inside top of unit Self contained system Automatic defrost controlled by time clock-(self contained units only) Pressure control maintains constant temperatures Remotes available</p>
<p>EXTERIOR Double pane rear removable doors Newly designed rear compression door jamb Removable front grille allows for cleaning Removable rear grille for easy servicing 1" removable end panels</p>	<p>LIGHTING 2 Row of T12 lighting at top of unit</p>
<p>ELECTRICAL REQUIREMENTS 115V/60Hz/1Ph Unit must be hard wired UL/CUL listed 115V-12AMP general purpose receptacle (wired separately)</p>	<p>Important Note: All refrigerated cases are designed to operate in an environment of 75 degrees and 55% relative humidity.</p> <p>Important Note: Product must be cooled before being displayed within the case.</p>

OPTIONAL FEATURES

<p>Stainless steel, laminate, or paint Mirrored doors Extra stainless steel mezzanine shelf Front bumper 1" or 3"</p>	<p>Door locks Pass thru front doors Sandwich racks Salad pan settings</p>
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Technical Data

Model #	Self contained	SC-CDS32E-4	SC-CDS32E-6	SC-CDS32E-8
	Remote	R-CDS32E-4	R-CDS32E-6	R-CDS32E-8
Length with (2) ends Length without ends Height with ends Height without ends Depth with ends Depth without ends Endless design (Dimensions are +/- 1/4")		50" 48" 49-5/8" 49" 30-1/2" 29-1/2" YES	74" 72" 49-5/8" 49" 30-1/2" 29-1/2" YES	98" 96" 49-5/8" 49" 30-1/2" 29-1/2" YES
Operating temperature Refrigerant (expansion valve) Compressor size HP Pressure control settings @ 75°F, 55%RH Defrost per day (24 hours) BTU's at +20°F Evap. Temp. Voltage Amperage Amperage, lights only Cord and plug	Self contained Self contained CUT IN CUT OUT Air Defrost Remote Self contained Remote	36°F to 40°F R134a 1/4 30 12 1 per day 1400 115V 6.0A 0.8A No	36°F to 40°F R134a 1/3 30 12 1 per day 2100 115V 9.1A 1.6A No	36°F to 40°F R134a 1/2 30 12 1 per day 2800 115V 11.2A 1.6A No
Exterior color Interior color Inside end panels Floors # of top doors Door size # of coils Bottom storage Front glass # of main deck shelves Main deck size Cubic capacity (ft ³) Mezzanine Shelf, 2 rows		White Stainless White Anodized 2 20-1/2"X23-1/2" 1 No 28"X46-11/16" 2 23-5/8"X25" 23 Standard	White Stainless White Anodized 2 31"X23-1/2" 1 No 28"X70-11/16" 3 23-5/8"X25" 34.5 Standard	White Stainless White Anodized 4 20-1/2"X23-1/2" 1 No 28"X94-11/16" 4 23-5/8"X25" 46 Standard

SHIPPING INFORMATION

Height		55"	55"	55"
Depth		44"	44"	44"
Length		61"	87"	115"
Gross weight	Self contained Remote	470# 430#	680# 630#	910# 860#
Cubic feet		85ft ³	122ft ³	161ft ³

- Cases are designed to operate at 75 degrees Fahrenheit and 55% relative humidity
- Cases are equipped with drains; check your local building codes for connection requirements.
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