SPEC SHEETS

Howard McCray

34N SERIES DOUBLE DUTY RED MEAT

Shown with Optional Mezzanine Shelf

Shown with Optional Mezzanine Shelf

MODEL NO.	DESCRIPTION	LENGTH	DEPTH	HEIGHT	VOLTAGE	AMPS	HP/BTUS	POWER CORD	EST. SHIP WEIGHT
SC-CMS34N-4-LED	Self Contained	48"	36.25"**	55"	115	12.0	1/4	5-15P	530
SC-CMS34N-6-LED	Self Contained	72"	34.25"	55"	115	12.0	1/3	5-15P	741
SC-CMS34N-8-LED	Self Contained	96"	34.25"	55"	115	16.0	1/2	5-20P	897
SC-CMS34N-10-LED	Self Contained	120"	34.25"	55"	115	13.8	1/2	NO	1150
SC-CMS34N-12-LED	Self Contained	144"	34.25"	55"	115	17.4	3/4	NO	1414
R-CMS34N-4-LED	Remote	48"	34.25"	55"	115	0.8	1400	NO	497
R-CMS34N-6-LED	Remote	72"	34.25"	55"	115	1.3	2100	NO	693
R-CMS34N-8-LED	Remote	96"	34.25"	55"	115	1.6	2800	NO	832
R-CMS34N-10-LED	Remote	120"	34.25"	55"	115	2.4	3500	NO	1089
R-CMS34N-12-LED	Remote	144"	34.25"	55"	115	2.4	4200	NO	1359

MODEL NUMBER PREFIX - SC = Self Contained   R = Remote
MODEL NUMBER SUFFIX - W = White   B = Black   S = Stainless Steel   LED = LED lighting
• 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.
• Specification subject to change without notice
IF COLORS ARE MIXED AN ADDITIONAL CHARGE WILL APPLY

R REVIT KCL ENGINEERING c UL us LISTED UL EPH ANSI/NSF 7

34N SERIES DOUBLE DUTY RED MEAT

STANDARD SPECIFICATIONS AND OPTIONAL FEATURES

CONSTRUCTION
- UL - Classified to ANSI/NSF 7
- Foamed in place CFC free foam
- Thermal insulated front glass - 28" H
- Heavy gauge steel super structure
- Bottom storage
- Drain is included for cleaning

INTERIOR
  White, black or stainless steel ends
- White aluminum floor (bottom storage area)
- Air insulated baffle (prevents moisture from dripping into display area)

EXTERIOR
- Double pane rear removable doors
- Rear compression door jamb
- Removable front grille allows for cleaning
- Removable rear grille for easy servicing
- 1" Front Bumper
FINISHES
- White, black or stainless steel front and ends
- Stainless steel mirror trim
- Stainless steel heavy gauge top - 23.3" W
- Bottom rear is designer white, black or stainless steel aluminum

LIGHTING
  • 2 rows of lighting at top of unit

ELECTRICAL REQUIREMENTS
  • 115V 4', 6' & 8' with power cord
  • UL/CUL listed
  • 115V-5AMP general purpose receptacle (wired separately) 10' & 12' only

REFRIGERATION
- Copevap system (eliminates need for condensate pan)
- Full length gravity coil located at inside top of unit and in bottom day storage area
- Humidity coil located at inside under main deck of unit
- Automatic defrost electronically controlled (Self-contained units only)
- Electronically control maintains constant temperatures
- Remotes available

OPTIONS
- Scale stand 8'
- Paper cutter 8'
- Stainless steel, laminate, or paint
- Mirrored doors
- Extra stainless steel mezzanine shelf
- Drop work shelf
- 1" Special color front bumper
- Door locks
- Digital thermometer
- Coated coils
- Lit shelves up to two (2) rows

IMPORTANT NOTE:

ALL REFRIGERATED CASES ARE DESIGNED TO OPERATE IN AN ENVIRONMENT OF 75 DEGREES AND 55% RELATIVE HUMIDITY.

PRODUCT MUST BE COOLED BEFORE BEING DISPLAYED WITHIN THE CASE.

DRAIN IS REQUIRED

Howard McCray

34N SERIES DOUBLE DUTY RED MEAT

TECHNICAL DATA

Model No.	SC R	SC-CMS34N-4-LED R-CMS34N-4-LED	SC-CMS34N-6-LED R-CMS34N-6-LED	SC-CMS34N-8-LED R-CMS34N-8-LED	SC-CMS34N-10-LED R-CMS34N-10-LED	SC-CMS34N-12-LED R-CMS34N-12-LED
Length		**48"**	**72"**	**96"**	**120"**	**144"**
Height		55"	55"	55"	55"	55"
Depth		36.25"	34.25"	34.25"	34.25"	34.25"
Depth with bottom door (Dimensions are +/- 1/4")	SC	35.75"	34.25"	34.25"	34.25	34.25
Operating temperature		34°F to 36°F	34°F to 36°F	34°F to 36°F	34°F to 36°F	34°F to 36°F
Compressor size HP	SC	1/4	1/3	1/2	1/2	3/4
Defrost per day (24 hours)		Electronic controlled 1 per day	Electronic controlled 1 per day	Electronic controlled 1 per day	Electronic controlled 1 per day	Electronic controlled 1 per day
BTU's at +20°F Evap. Temp.	R	1400	2100	2800	3500	4200
Voltage		115	115	115	115	115
Amperage unit only		12.0	12.0	16.0	13.8	17.4
Cord and plug		Yes	Yes	Yes	No	No
Exterior color		W/B/S	W/B/S	W/B/S	W/B/S	W/B/S
Interior color		W/S	W/S	W/S	W/S	W/S
Inside end panels		W/S	W/S	W/S	W/S	W/S
Floors		W/S	W/S	W/S	W/S	W/S
# of top doors		2	2	4	4	4
Door size		23.56" x 18.56"	23.56" x 29.3"	23.56" x 19.56	23.56" x 29.3"	23.56" x 23.8"
# of bottom doors	SC	1 external	2 sliding	2 sliding	2 sliding	2 sliding
Bottom door size		14" x 18.56"	14" x 19.56"	14" x 29.3"	14" x 40.3"	14" x 29.3"
# of coils		3	3	3	3	3
Bottom storage		Yes	Yes	Yes	Yes	Yes
Front glass		28" x 43.0"	28" x 67.0"	28" x 91.0"	28" x 115"	28" x 139"
# of main deck shelves		2	3	4		
Main deck size		(1)30" x 20.25" (1) 30" x 23.875"	(1)30" x 20.25" (2) 30" x 23.875"	(1)30" x 20.25" (3) 30" x 23.875"	(1)30" x 20.25" (4) 30" x 23.875"	(1)30" x 20.25" (5) 30" x 23.875"
Floor Racks		(2) 23.625" x22"	(3) 23.625" x22"	(4) 23.625" x22"	(5) 23.625" x22"	(6) 23.625" x 22"
Cubic capacity		25.3	40.0	55.9	71.8	87.8
Mezzanine shelf		43.25" x 12.00" (Optional)	66.50" x 12.00" (Optional)	(2) 45.875" x 12.00" (Optional)	(2) 57.25" x 12.00" (Optional)	(2) 69.25" x 12.00" (Optional)
Shipping Info						
Height		63"	63"	63"	63"	63"
Depth		44"	44"	44"	44"	44"
Length		61"	87"	109"	133"	157"
Gross weight SC/R		530/497	741/693	897/832	1150/1089	1414/1359

Prefix	Suffix
SC = Self Contained	B = Black
R = Remote	W = White
	S = Stainless Steel
	LED = LED lighting

- 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.
- Specification subject to change without notice

(ALL WHITE OR ALL BLACK, NO EXTRA CHARGE—IF COLORS ARE MIXED AN ADDITIONAL CHARGE WILL APPLY)

34N SERIES DOUBLE DUTY RED MEAT
DRAWINGS • SIDE VIEW • REAR VIEW

SIDE VIEW

23.307

28.000
FRONT
GLASS

(2) ROWS LED LIGHTS

24.563
GLASS
DOORS

55.000

STAINLESS STEEL MEAT PAN
MAIN DECK SHELF

BARE TUBE COIL

BOTTOM COIL

22.688

FLOOR RACK

27.432

33.375

34.000

35.688

FRONT

12 AMP 115V
GENERAL PURPOSE
RECEPTACLE
SEPARATE

1.750

96.000

92.500

1.750

31.469

22.688

REAR

DRAIN

POWER CORD
ELECTRONIC CONTROL
POWER SWITCH

8' REAR VIEW

FRONT

1.750

72.000

67.500

1.750

31.469

22.688

REAR

POWER CORD
ELECTRONIC CONTROL
POWER SWITCH

6' REAR VIEW

FRONT

12 AMP 115V
GENERAL PURPOSE

1.750

48.000

44.500

1.750

31.469

22.688

REAR

POWER CORD
ELECTRONIC CONTROL
POWER SWITCH

4' REAR VIEW

---

2 AMP 115V
ENERAL PURPOSE
..ECEPTACLE
SEPARATE

1.750

120.000

116.500

1.750

31.469

22.688

10' REAR VIEW

---

12 AMP 115V
GENERAL PURPOSE
RECEPTACLE
SEPARATE

1.750

144.000

140.500

1.750

31.469

22.688

12' REAR VIEW