

COSPOLICH

MODEL NUMBERS:

UCR5F5-2M-ADS-MLR (SN*)

UCR10F10-2M-ADS-MLR (SN*)

UCR15F15-2M-ADS-MLR (SN*)

*MIL SPEC

CABINET CONSTRUCTION

Exterior and interior of all standard cabinets, including front, sides, doors and louvered grill are constructed of heavy gauge, type 304 stainless steel.

Special attention was taken in engineering the doors of the Cospolich cabinet. The door unit was designed to withstand the continuous use and abuse that is common in all food service applications.

Resilient vinyl gaskets which are pre-formed in frames with welded corners, greatly inhibit bacterial growth and are easily replaceable.

Heater wires, which are concealed under the thermal breaker strip around the door perimeter, prevents condensation. Interior lighting, a standard item in all refrigerator compartments, is activated by the door opening.

INSTALLATION

As an aid to installation, a foundation for securing the cabinet to the deck is an available option. Installation instructions and a manual are furnished with the unit.

HARDWARE

Positive latches with magnetic back-up are included on all standard cabinets to assure positive latching and sealing. Incorporated into the latch is a replaceable, keyed cylinder lock.

Heavy duty, adjustable, chrome plated hinges are provided on all standard cabinets. Also available, at no extra cost, are 180 degrees self-closing, cam-lift hinges with stay-open feature at 93 degrees.

Cabinet body and doors are insulated with foamed-in-place polyurethane foam, providing for excellent rigidity and the best insulating properties in the industry.

REFRIGERATION SYSTEM

All components of the refrigeration system, with the exception of the evaporator, are bottom mounted on a heavy duty base frame behind a louvered grill which is easily removable without the use of tools. The condensing unit is mounted on a slide out rail for ease in cleaning and servicing.

All evaporator coils are copper tube, and all AC voltage



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Designed for easy installation where passage ways or other obstructions prohibit the use of conventional units.

models have forced-air ventilation. The refrigerant flow is monitored by an expansion valve for effective cooling. A condensate evaporator is provided, thus eliminating the need for additional plumbing.

Temperature of the cabinet is factory adjusted, and the controls, along with off/on switch are located in the condensing unit area. Defrost cycles on specified low-temperature cabinets prevent the need for manual defrosting.

SHELVING

Standard interior shelving consists of heavy-duty epoxy-coated steel wire with front rail. Each shelf is adjustable in one-inch increments. Stainless steel shelving and brackets are also available.

SERVICE AID

An optional service kit, including spare parts and installation instructions, is available for each model.

U.L. and U.S.P.H.

This equipment is built in accordance with Underwriters Laboratories, Inc. for safety and sanitation and standards as set forth by the U.S. Public Health Service.

FEATURES

- Stainless steel interior and exterior
- Oversized refrigeration system
- Anti-condensate door heaters
- Heavy-duty chrome-plated hardware
- Automatic activated interior lighting (in refrigerator comp.)
- Door with adjustable alignment
- Epoxy coated adjustable shelving with front rail
- Removable grill
- Polyurethane insulation
- Slide-out condensing unit
- Resilient gaskets
- Exterior dial thermometer
- Condensate evaporator pan



SANITATION



CLASSIFIED TO NSF 7 - 1966

OPTIONS

Some options available as offered on the standard construction

THE MODULAR CONCEPT

The series of modular refrigerators was engineered and constructed to solve the problem of replacing existing failed equipment. Unique to the industry these units, which comprise a series of interlocking components, brought new meaning to the term "hatchable" equipment. This innovative design allows for equipment upgrades without having to cut access ways in decks and bulkheads to modify passage ways.

www.cospolich.com

2M
SERIES

*MIL SPEC

Quality & Innovation Since 1937

MODULAR UNDERCOUNTER REFRIGERATOR/FREEZER

DIMENSIONAL DATA

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UCR15F15-2M-ADS-MLR (SN)

Net Capacity Compartment (cu ft / ltr)	8 / 227	18 / 510	26 / 737
Width Overall (in / mm)	49 / 1245	84 / 2134	115 / 2921
Depth Overall (in / mm)	29 / 737	29 / 737	29 / 737
Height Overall (in / mm)	28 / 711	28 / 711	28 / 711
Interior Width Compartment (in / mm)	13.69 / 348	31.25 / 794	46.75 / 1187
Interior Depth (in / mm)	22.5 / 572	22.5 / 572	22.5 / 572
Interior Height (in / mm)	21.5 / 546	21.5 / 546	21.5 / 546
Depth Over Body (in / mm)	25 / 635	25 / 635	25 / 635
OA Depth with Door Open 90° (in / mm)	43.65 / 1109	59.12 / 1502	49.38 / 1254
Clear Door Width (in / mm)	12.65 / 321	30.12 / 767	20.38 / 518
Clear Full Door Height (in / mm)	19.5 / 495	19.5 / 495	19.5 / 495
Number of Doors	2	2	4
Number of Shelves	2	2	4
Shelf Area (sq ft / sq m.)	4 / .36	8 / .72	14 / 1.26
Weight (lbs / kg)	295 / 132	529 / 237	626 / 281

ELECTRICAL DATA

Voltage	115V	115V	115V
Total Amperes	8	10.9	10.9

REFRIGERATION DATA

Compressor H.P.	1/3	1/2	1/2
BTU / HR - KCAL / HR	1800 / 454	2300 / 580	2300 / 580

SHIPPING DATA

Width-Crated (in / mm)	51 / 1295	86 / 2184	117 / 2972
Depth-Crated (in / mm)	32 / 813	32 / 813	32 / 813
Height-Crated (in / mm)	32 / 813	32 / 813	32 / 813
Weight-Crated (lbs / kg)	310 / 139	555 / 249	657 / 295
Volume-Crated (cu ft / ltr)	30 / 850	51 / 1444	69 / 1954

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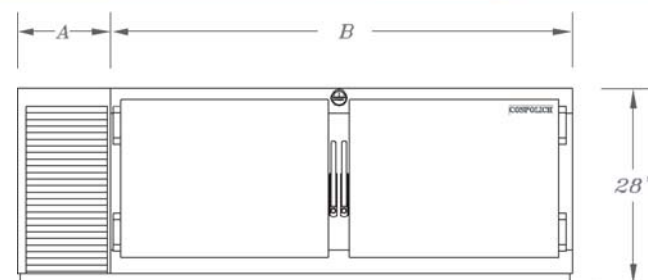
UCR15F15-2M-ADS-MLR (SN*)

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MODEL SHOWN:

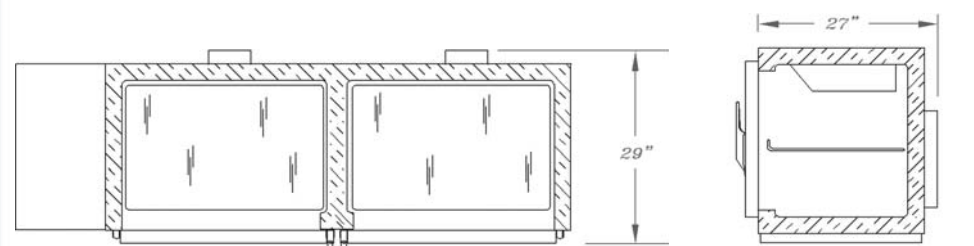
UCR10F10-2M-ADS-MLR (SN*)

*MIL SPEC



ELEVATION

	"A"	"B"	Back
R5F5	13.62	35.38	28.38
R10F10	13.62	70.38	63.38
R15F15	15	100	93



HORIZONTAL SECTION

VERTICAL SECTION

Naval Shipboard Models Available.

COSPOLICH

Post Office Box 1206 • Destrehan, Louisiana 70047

Toll Free: 800-423-7761 • Local: 985-725-0222 • FAX: 985-725-1564