



CRMF48-WD4

Commercial Series Worktop Freezer with Drawers



CRMF48-WD4
5/5/15
Item # 13364



- Stainless steel exterior front, sides, and top
- Anodized aluminum interior sides and back with stainless steel interior floor
- Front breathing air flow design
- Stainless steel exterior drawer with stainless steel interior
- Cabinet and drawers are insulated with 2" of CFC free, foamed in place polyurethane
- Drawer slides are constructed of 16 gauge stainless steel with acetal rollers
- Drawer frames are formed of 14 gauge stainless steel and securely fastened in the cabinet
- Drawers will accommodate (1) 1/2 size pan and (1) 1/3 size pan (pans by others)
- Extruded aluminum flush mount drawer handle
- Magnetic drawer gasket is easily removable for cleaning
- Enamel coated evaporator coil
- Automatic defrost
- Standard with 6" stem casters (two with brakes)
- Three years parts and labor warranty
- Five year compressor warranty
- 8 ft. cord and plug

Dimensions / Capacity

Model #	Two Section CRMF48-WD4
Nominal Storage Capacity (CF)	13.66 ft ³
Interior Storage Capacity (CF) (AHAM)	11.95 ft ³
Overall Width x Depth	48" x 30"
Height (including 6" casters)	40"
Drawer Opening Width x Height	19.5" x 22.9"
Depth with Drawer Fully Open (Including 1" Bumper)	50.25"
Drawer Pan Capacity	(1) 1/2 Size and (1) 1/3 Size, 6" deep
Crated Shipping Weight	263 lbs
Crated Height x Width x Depth	40.5" x 52.5" x 34"

Electrical / Refrigeration Data

Model #	Two Section CRMF48-WD4
Amperage	6.0
Energy Consumption (kwh/day) NSF	6.6
Heat Rejection (BTU/Hr.) @NSF	945
Approx. Nominal Compress. BTU/HR (HP)	1527 (1/3HP)

Hoshizaki America, Inc. reserves the right to change specifications without notice.

Item #

Project:

Qty:

*AutoCad available on KCL

CRMF48-WD4 Dimensions W x D x H

2 Sections - 48" x 30" x 40"

*with 6" casters

Electrical/Refrigeration

Voltage 115/60/1

HACR Breaker

2 Section - 15.0

Electrical Connection (NEMA)

2 Section - 5-15P

Voltage Range 104-126

Ambient Temp. Range 45° to 100°F

Temperature Range -10° to +10°F

*Refrigerant R-134a

Warranty

Valid in United States, Canada, Puerto Rico, and U.S. Territories. Contact factory for warranty in other countries.

- Three Year - Parts & Labor on entire machine.
- Five Year - Parts on: Compressor.

Options

- 2.25" casters - to meet ADA
- 4" casters
- Stainless steel back
- Drawer divider bars



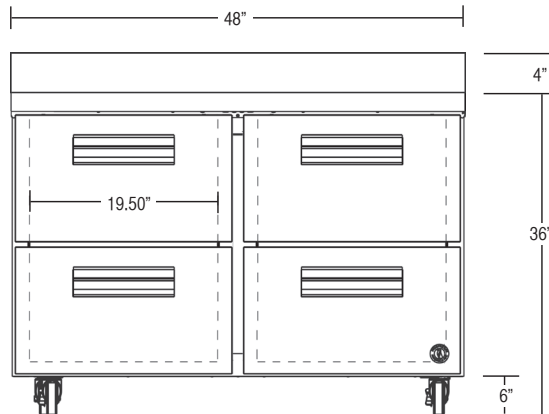
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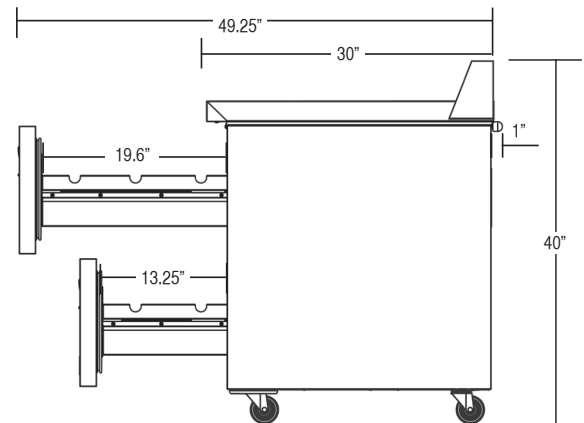


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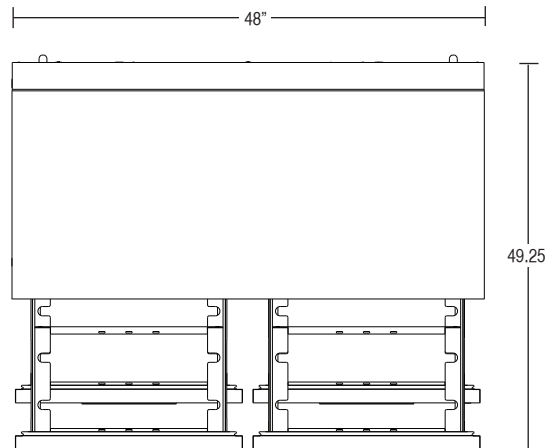
Commercial Series Worktop with Drawers



**CRMF48-WD4
FRONT**



**CRMF48-WD4
SIDE VIEW**



**CRMF48-WD4
PLAN VIEW**

Cabinet Construction

The exterior cabinet top, front, and sides, are constructed of high quality stainless steel. The exterior back and bottom are constructed of coated steel. The cabinet interior back and sides are anodized aluminum with an ABS ceiling and stainless steel floor. Cabinet walls and drawers are insulated with 2" of environmentally friendly, CFC free, foamed in place polyurethane. Perimeter door heaters prevent condensation from forming on the face of the cabinet. 6" polyolefin, stem casters (two with brakes) are standard.

Drawer Construction

Drawer fronts are constructed of high grade stainless steel with stainless steel interior and are insulated with R-134a CFC free foamed in place polyurethane. Each drawer accommodates (1) 1/2 size pan and (1) 1/3 size pan 6" deep pans (pans by others). Drawer frames are formed of 14 gauge stainless steel and securely fastened in the cabinet. The drawer slides are constructed of heavy duty 16 gauge stainless steel with durable acetal rollers with stainless steel ball bearings to prevent metal to metal contact. The drawer slides have a dynamic load capacity of 175 lbs. and have been life tested (fully loaded) three hundred thousand cycles without showing significant wear. The flush mount handles are constructed of extruded aluminum. Snap-in magnetic drawer gaskets are durable and easily removed for cleaning.

Refrigeration System

The high efficiency refrigeration system is self-contained with an enamel coated evaporator for extended life. Condensate removal is accomplished with an energy efficient non-electric evaporation system. A capillary tube controls the flow of environmentally friendly R-134a refrigerant through the evaporator. Refrigeration system utilizes a heated defrost to eliminate any ice on the evaporator coil. 115 volt units are equipped with an eight foot cord and plug (20.0 amps or less).