

15" General Purpose All-Refrigerator

Model # MS15RAS**



Standard Features

- 1" diameter probe port in rear cabinet wall (standard)
- 3 full-depth perforated metal shelves, cantilever mounted on rear wall of interior, adjustable in 1.5" increments
- Flat interior door liner maximizes depth of shelves
- "Box Style" door for easy mounting of inventory management system hardware
- Front vented through toe space grill for true built- in installations
- Extra-long, jacketed commercial power cord with hospital grade plug to meet stringent hospital and clinical use standards
- CSA Approved and warrantied for commercial use
- Standard door lock for secure storage needs
- Discrete top edge mounted door handle
- Cam-assisted door close hinge system to reduce door ajar events
- Bright energy efficient white LED interior lighting for easy content viewing
- 4 leveling legs for up to 1" height adjustment
- Durable white powder coat paint finish
- Recommended ambient temperature 18.3°C to 32.2°C (65°F to 90°F)
- Additional shelves can be ordered separately, the ordering part number is S41013980-WHT

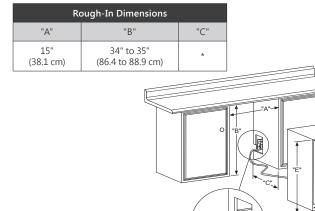


Reliable Temperature Stability & Energy Efficiency

- Advanced forced air evaporator system design with optimized interior cooling air distribution
- New energy efficient door gasket system seals in the cold, reducing energy consumption
- Powerful compressor for fast pull-down time and temperature recovery after door opening or content loading
- Automatic defrost without supplemental heat

MicroSentry™ II Temperature Control

- Door-front mounted control for easy access and monitoring
- Accurate electronic temperature control of contents within ±2°C of set point
- Large, easy-to-read digital temperature display with resolution to 0.1°C
- User-selectable temperature set point between +2° and +8°C, factory preset to +4°C
- User-selectable high and low temperature alarm values
- User-selectable alarm delay time period
- Visual and audible alarms for over temperature, under temperature, and door ajar events
- Alarm silence and automatic ring back function
- Keypad lock-out to prevent unintended control inputs
- Basic high and low temperature logging with reset capability
- Visual diagnostic error codes



DVFRIW

If necessary to gain clearance inside the rough-in opening a hole can be cut through the adjacent cabinet and the power cord routed through this hole to a power outlet. Another way to increase the available opening depth is to recess the power outlet into the rear wall to gain the thickness of the power cord plug. Not all recessed outlet boxes will work for this application as they are too narrow, but a recessed outlet box equivalent to Arlington #DVFR1W is recommended for this application, (see Figure 10).

Figure 9 (S) Solid Door Shown

Storage Configuration

(3) cantilever, fully adjustable white steel shelves

Product Dimensions

 $14^{7}/8$ " W x $33^{3}/4$ " minimum H x $23^{23}/32$ " D (excluding door handle)

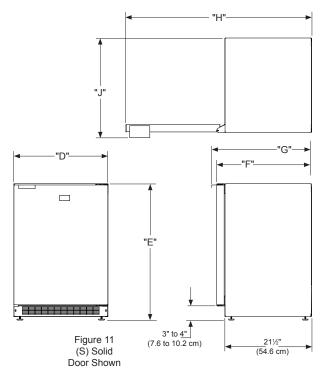
Finish/Door Options



White

Cabinet Dimensions						
"D"	"E"	"F"	"G"	"H"	"J"	
14 %" (37.8 cm)	33 ³ / ₄ " to 34 ³ / ₄ " (85.7 to 88.3 cm)	23 ²³ / ₃₂ " (60.2 cm)	24 ³¹ / ₃₂ " (63.4 cm)	38 ³ / ₃₂ " (96.7 cm)	15 ½" (40.3 cm)	

Ordering Details					
Solid White Cabinet and Door - Right Hinge with Lock	MS15RAS4RW				





Handle	Discrete
Control Type	MicroSentry™II
Lock	Yes
Temperature Range	36°F to 46°F (2°C to 8°C)
Electrical Requirements	120V / 60Hz / 15A
Length of Power Cord	5'



Product Dimensions	14 ⁷ /8" W x 33 ³ / ₄ " H x 23 ²³ / ₃₂ " D
Depth to Front of Door	23 23/32"
Depth to Handle	24 31/32"
Depth with door at 90°	37 1/16"
Shipping Weight	125 lbs
Finishes	White
Agency Approvals	CSA