



HWF18A2GM

Heated Holding/Proofing Cabinets

(non-insulated aluminum
with mechanical controls)



Top View



Front View



Pan Capacity	12"x20"	36	
	18"x20"	18	
Spacing	in	3	
	mm	76	
Inside Working Height	in	54 ¹ / ₂	
	mm	1384	
Overall Dimensions	Height	in	70 ⁵ / ₈
		mm	1780
	Depth	in	29 ¹ / ₂
		mm	749
	Width	in	24 ¹¹ / ₁₆
		mm	627
Caster Diameter	in	5	
	mm	127	
Shipping Weight	lbs	198	
	kg	90	

SPECIFICATIONS

CONSTRUCTION...Welded & riveted single wall, non-insulated cabinet construction with cabinet welded to base.

CABINET MATERIAL...All aluminum construction; .063 aluminum exterior with 2V finish. Base frame: .125 natural aluminum

CASTERS...5" diameter casters with rubber tread. Four swivel casters. Two casters fitted with brakes.

DOOR...Single panel tempered glass door set in extruded aluminum frame. Field reversible. Drip trough at base of door. High temperature santoprene gasket mounted to door.

DRIP TROUGH... Full width aluminum drip trough with 1/2" diameter drain located in center. Located at base of cabinet. Includes plastic catch pan.

HINGES...Adjustable edge mount hinges with chrome plate finish.

LATCH...Heavy-duty edge mount latch with magnetic catch.

TRAY RACK ASSEMBLIES... Universal wire slides at fixed spacing of 3". Assemblies removable. Hold 18"x26" sheet pans, 12"x20" steam table pans, 2/1 or 1/2 G/N pans.

THERMOMETER...Digital thermometer with remote sensing bulb and sensing bulb protector. Displays temperature in one degree increments.

CONTROLS...Dial type controls. One dial for heat and one dial for humidity level. Set temperature dial at 3 and humidity dial at 7+ for proofing (approximate temperature of 85°-100°F and 90-95% humidity).

WATER RESERVOIR...Bottom mounted stainless steel water reservoir is part of heater assembly. Element mounted below pan to provide active humidification. Manual fill. Capacity 2.5 quarts.

HEAT & HUMIDITY SYSTEM...Bottom mounted heater with one 1700 watt coiled incoloy-sheathed heating element. High impedance protected fan motor. Water reservoir with 350 watt element affixed to bottom. Blower fan circulates air and humidity. Full range thermostat and on/off switch with power indicating light. Separate dial controls for heat and humidity.

ELECTRICAL CHARACTERISTICS... Operates on 120 volts, 60 cycle, single phase, 2100 watts, 17.5 amps. Eight foot rubber cord with 3 prong grounding plug. NEMA 5-20P. See low wattage options below.

PERFORMANCE...Capable of heating to 190°F (88°C). Preheat to 160°F (71°C) in approximately 20 minutes. 95% maximum relative humidity. Low wattage options will affect cabinet performance.



Specifications subject to change through product improvement & innovation.



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PRECISION ENGINEERED ACTIVE HEAT & HUMIDITY SYSTEM... Heat duct provides even and efficient heating throughout the entire cabinet for safe and consistent results. Quick heat and humidity recovery. Proofing and holding can be accomplished in one cabinet. Unit provides full power to both heating and humidity elements regardless of whether you are holding or proofing.

DRIP TROUGH... Located at base of cabinet to catch condensation. Drain hole in center. Plastic drip pan below trough (provided) to catch condensation.



FIELD REVERSIBLE DOOR(S)... Wobble-free single pane tempered glass door for easy viewing of cabinet contents, with magnetic door latch and heavy-duty hinges. Full perimeter santoprene gasket attached to door for best seal.

FOUR SIZES... HL2 series cabinets are available in under-counter, 1/2 size, 3/4 size and full size.

EASY-TO-USE DIAL CONTROLS... From proofing to holding, control heat and humidity with separate analog dials and master on/off switch. Temperature range of 85°F to 190°F. Easy to read digital thermometer and recessed control dials, angled for easier reach. Proofing and holding capability in single cabinet. Cabinet can be operated without humidity.



PAN SLIDES... Universal wire slides at fixed spacing of 3". Assemblies removable. Hold 18"x26" sheet pans, 12"x20" steam table pans, 2/1 or 1/2 G/N pans. Adjustable universal stainless steel pan slides or fixed angle pan slides are optional.



Standard fixed universal wire slides



Optional stainless steel adjustable universal slides



Optional fixed angle slides

FEATURES & BENEFITS



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