

Product Specifications

Hot Service Case

ITEM NO: PROJECT:

DATE:

- □ GMS4H
- □ GMS6H

Lengths include 1-1/8 " end panels 51"L x 42-3/4"D x 51-5/8"H 75-3/8"L x 42-3/4"D x 51-5/8"H



NOTE: INTERIOR PANS NOT PROVIDED W/CASE - GMS4H = (3) FULL & (3) 1/3 SIZE 4"D PANS, GMS6H = (5) FULL & (5) 1/3 SIZE 4"D PANS

STANDARD FEATURES

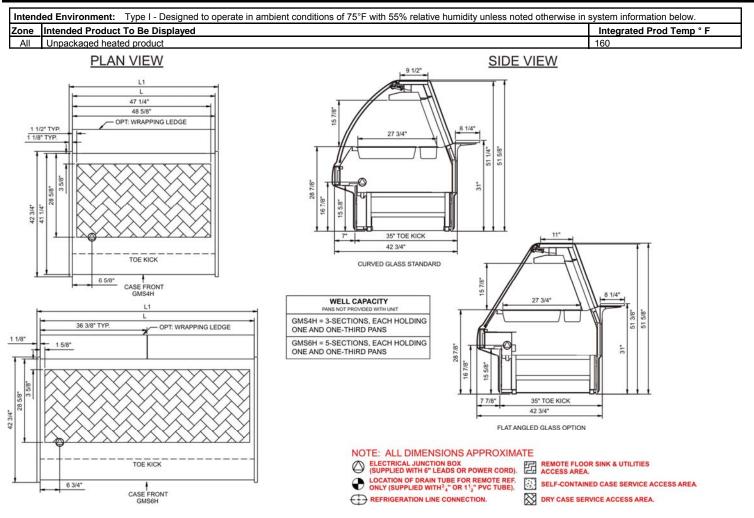
- Designed for dry heat
- Incandescent bulbs & infrared overhead heat
- Independently heated wells controlled by thermostat
- Integrated average product temperature of 160°F
- One year parts & labor warranty
- Stainless steel Interior
- Stainless steel rear exterior
- Terminal block

Features	Standard	Options						
EXTERIOR COLOR	Laminated (non-premium) Confirm	Laminated (premium) Confirm pattern/grain						
	pattern/grain direction	direction						
		Stainless steel						
LOWER FRONT PANEL COLOR	Painted - Black	Stainless steel						
TRIM COLOR	□ Black	□ Silver						
BASE	Rail system for shims	□ 6"H legs						
END PANEL LEFT	Cutaway with glass	□ Full end panel w/mirror interior (No mirror w/ss						
		ext)						
		No end panel (for same case to case)						
		connections)						
END PANEL RIGHT	Cutaway with glass	□ Full end panel w/mirror interior (No mirror w/ss						
		ext)						
		No end panel (for same case to case)						
		connections)						
FRONT GLASS	Curved single pane, lift-up front glass w/o	□ Flat angled single pane, lift-up front glass w/o						
	lock	lock						
UPPER REAR	Clear glass rear sliding doors w/o lock	Reflective glass rear sliding doors w/o lock						
MISCELLANEOUS		Front glass lock						
		Rear door lock						
		Scale stand w/receptacle (requires separate						
		circuit)						
		Second year parts & labor warranty						
ACCESSORIES		Power cord (n/a w/scale stand)						
		Rear wrapping board						



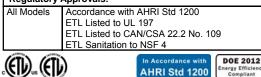
Revised 7/10/2013





Model Technical Specifications																
Model	L"	L1"	L2"	System Circuit Volts			Phs	Freq	Amps ***	Watts	Wires	NEMA Plug	SST	BTUH	Ship Wt	Frt Cls
GMS4H	48.75	51.00	.00	Heat	Circuit #1	208	1	50-60	11.80	2,530	2+G	Leads Single	N/A	N/A	770	110
						240	1	50-60	13.60	3,329	2+G	Leads Single	N/A	N/A	-	
						208	3	50-60	7.97	2,530	3+G	Leads Single	N/A	N/A		
						240	3	50-60	9.16	3,329	3+G	Leads Single	N/A	N/A	1	
GMS6H	73.13	75.38	.00	Heat	Circuit #1	208	1	50-60	19.60	4,197	2+G	Leads Single	N/A	N/A	900	110
						240	1	50-60	22.60	5,529	2+G	Leads Single	N/A	N/A	7	
						208	3	50-60	15.40	4,197	3+G	Leads Single	N/A	N/A		
						240	3	50-60	17.80	5,529	3+G	Leads Single	N/A	N/A	1	
** Does not include electric defrost on freezer models.					Importa	nt Notoo		-		-					-	-

Regulatory Approvals:



AHRI Std 1200

Important Notes:

1) ELECTRICAL NOTE: If GFCI is required, a GFCI breaker MUST be used in lieu of a GFCI receptacle 2) 43" minimum door entry clearance required (without shipping skid).

