

IDW GFV-400-50 PROGRAMMING QUICK REFERENCE MENU PROMPTS pg. 1

Select Button ↑ or 2 : Up			Select Button ← or 4 : Left			123 456 789 *EXIT0CLEAR#ENTER	Calibration (continued)	• Calibrate Selection	
Select Button ↓ or 8 : Down			Select Button → or 6 : Right					• Calibrate Port	
Select Button 0 : Clear Errors								• Light Activity Time (default 300 sec)	
Select Buton * : Exit, Cancel, Back, Delete, Save									
Select Button # : Enter, Change, Save, Select, Enable, Disable, Assign, Unassign									
No Errors	No errors registered since last reset.		Errors Continued	• Refrigeration	Temp Sensor	*Enter Password #4231#	*Cash Counters	Total \$ all paid vends	
Errors	• Control System	Door Switch			Temp Too Cold		Select # \$ all paid vends		
		RAM Checksum	Temp Too Hot						
DC Under Voltage		Compressor							
DC Over Voltage		Heater							
System Scale Factor		Not Cooling							
Inlet Sense		Health Safety Failed							
Inlet Blocked		System Info	Time setting, Machine Model & Serial #, VMC Model & Serial #, Boot Loader #, etc.						
• Select Switch		Select Switch ##	Tube Fill	5¢ #, 10¢ #, etc.	\$0.00 X 0	*Sales Counters	Total products vended		
• Changer	Changer Comm	Coin Payout	5¢, 10¢, 25¢, etc.			Select # total products vended			
	Tube Sense								
	Changer Inlet	Test Modes	• Test Vend	All/Individual Selection	*Card Counters	Total or by Selection			
	Tube Jam XX	• Test Sel Switch		1-9, 0=10	Vends #####				
	Changer ROM			• Test Display	<exit> to end test	Value \$\$\$\$.\$\$			
	Excessive Escrow				• Test Relays	Heater Relay			
	Coin Jam		Compressor Relay						
	Low Acceptance	Evap Fan Relay							
	Disconnected Acceptor	Vend Mech Diagnostics (Is under Test Modes and follows Test Relays)	• Run Cup	Pass/Fail		*Token Counters	Same as Card Counters		
	Misrouted Coin		• Perimeter Test	(x5) (Pass/Fail)	*Discount Counters	Same as Card Counters			
• Bill Validator	Bill Val Comm		• Figure-8 Test	(x5) (Pass/Fail)	*Free Vend Counter	Same as Card Counters			
	Bill Stacker Full		• Delivery Test	Pass/Fail	*Set Prices	All			
	Bill Motor		• Production Test	Pass/Fail		Shelf			
	Bill Val ROM		• Port	Lock Outer Door		Selection			
	Open Cash Box			Close Outer Door	*Space to Sales	1 to 1			
	Bill Sensor			Open Outer Door		By Half Rows			
• Card Reader	Card Reader Comm			Lock Inner Door		By Rows			
	Card Reader Error XY			Light (check box)		Custom			
	Delivery System			• Motors	Up/down to test Y axis	Vend Evenly			
Cup Sensor	Left/right to test X axis		*Set Package Sizes		All				
Home Sensor	• Sensors	Shows Sensors Status			Shelf				
Critical Mech		Calibration (Is under Test Modes and Follows Sensors)			#3456#	Cell			
Delivery Port Sensor			• Package Size Mapping	*Configurations	C2- Optional Features				
Delivery Port Door					C3 – POS Message				
• Space to Sales	Unassigned ##		Small – 300 revolutions		C4 – Auto View Counts				
		Standard = 520 revs.	C5 – Dr Switch Reset						
		Large = 690 revs.	C7 – Save Credit						
							*Correct Change	Consumer Overpay	
								Correct Change Value	
								Uncond. Accept. Value	
							*Preview Password	View current PW	
								Change PW	
							*Set Date/Time	Date YYYY-MM-DD	
								Time 24-hour format	
								Daylight Savings Time	

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Select Button ↑ or 2 : Up			Select Button ← or 4 : Left			<table><tr><td>1</td><td>2 ↑</td><td>3</td></tr><tr><td>4 ←</td><td>5</td><td>6 →</td></tr><tr><td>7</td><td>8 ↓</td><td>9</td></tr><tr><td>* EXIT</td><td>0 CLEAR</td><td># ENTER</td></tr></table>	1	2 ↑	3	4 ←	5	6 →	7	8 ↓	9	* EXIT	0 CLEAR	# ENTER			
1	2 ↑	3																			
4 ←	5	6 →																			
7	8 ↓	9																			
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Select Button # : Enter, Change, Save, Select, Enable, Disable, Assign, Unassign																					
*Enter Password #4231# Continued	*Refrigeration	Conserve Energy																			
		Start Days																			
		Start Time																			
		Stop Days																			
		Stop Time																			
		Use Celsius																			
		Set Point																			
		Storage Temp																			
		Display																			
		Defrost Duration																			
	*Lighting Control	Active Brightness																			
		Inactive Brightness																			
		Control Enable																			
		Start Days																			
		Start Time																			
		Stop Days																			
		Stop Time																			
	*Select Block 1/2	Enable																			
		Start Days																			
		Start Time																			
		Stop Days																			
		Stop Time																			
		Blocked Selections																			
	*Select Discount 1/2/3	Enable																			
		Start Days																			
		Start Time																			
		Stop Days																			
		Stop Time																			
		Discount Selections																			
		Less Amount																			
	*Override Switch	Free Vend																			
		No Vend																			
		Blocking Disable																			
		Discount Disable																			
		Light Control Disable																			
		Refrigeration Disable																			
	*Apply Update																				
*Revert to Defaults																					