HOLDING CABINETS

QUICK REFERENCE



- Improves product quality and consistency by maintaining taste, texture and temperature for hours
- Improves customer service by having product ready to serve at all times
- Improves equipment and labor utilization by allowing crew to cook in volume ahead of time
- Improves cooking efficiency and reduces food waste

A HOLDING SOLUTION FOR EVERY HOLDING NEED

HUMIDITY	Passive, water pan, humidity control
CAPACITY	Full-size floor, half-size floor, stacked, countertop drawer pans
ACCESS	Solid back, pass through, glass doors, dual access
FLEXIBILITY	Modular, multi-purpose counter units stack or locate anywhere
VERSATILITY	SmartHold: proof and hold in the same cabinet, hold overnight



SmartHold precise humidity control is ideal for hard to hold items like ribs, fish and rice.



Dry or humidified operation with count down timers keeps track of multiple holding times—perfect for high volume fried chicken.

SMARTHOLD® HUMIDITY CONTROL

- Select and maintain any humidity level from 10% to 90% relative humidity
- Sensor feed back system maintains precise humidity level automatically
- Lower temperature range plus proofing mode (HHC990)
- Automatic water pan fill (HHC980)

COUNT DOWN TIMER CONTROL

- Program each tray level with separate time and temperature
- Displays time remaining for each level with alarm

ALL HENNY PENNY HOLDING CABINETS

- Rugged stainless steel construction
- Fully insulated cabinet sidewalls, doors and control module
- Full perimeter high temperature door/ drawer gaskets (where applicable)

FLOOR MODELS HHC990, 980 Series SmartHold® HHC900 Series

- Dual heavy duty blower motors and ventilated racks for even air flow
- Removable air ducts for easy cleaning
- Magnetic door latch and heavy-duty plated hinges
- Self-closing lift-off doors stay open past 90 degrees for easy pan loading
- Pans can be partially removed for convenient product picking
- Full size: 10, 13, or 15 pan racks
- Half-size: 5 pan racks, stackable for 10

HHC900 SimpleHold

- Single configuration for quick orders
- Full size: 13 pan racks
- Easy to use touch pad control with LED temperature set point display

MULTI-PURPOSE COUNTERTOP

- Compact modular units with multiple drawer pan configurations
- One-piece thermoplastic drawer pans for single or dual access
- Programmable time and temperature controls with LED display



Drawer pans come in deep and shallow sizes with one handle for single and two handles for dual access units.



800 417 8417 800 417-8405 24-hour support



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MODEL		TYPE/SIZE	CONTROL		CAPACITY	PASS-THRU AVAILABLE	TEMP F (C)	HUMIDITY	
HHC990	FLOOR	FULL	SMARTHOLD	PAN RACKS	10/13/15	YES	NORMAL	ACTIVE OFF/ON 10%–90% WATER PAN	
HHC993		HALF			5		160–210 (71–99) PROOFING		
HHC992		STACKED			10		80–140 (27–60)		
HHC980		FULL FULL			10		140-210 (60-99)	AUTO FILL WATER	
HHC900		FIG.	FULL	SIMPLEHOLD	AN R	13	NO		
HHC900		FULL	COUNTDOWN TIMER OR ELECTRO- MECHANICAL		13		160–210 (71–99)	WATER PAN OPTIONAL	
HHC903		HALF			5	YES			
HHC902		STACKED			10				
MPC22	COUNTER	2-TIER MODULAR	PROGRAMMABLE TEMPERATURE	DRAWER PANS	4 SHALLOW	NO	140–270 (60–132)	PASSIVE	
MPC222						DUAL ACCESS			
MPC1L					1 DEEP	NO			
MPC21L		MODULAR				DUAL ACCESS			







HISTORIAN BLOOM



SmartHold

Holds most menu items for long periods of time

- Automatic humidity control
- Proof and hold (HHC990)
- Auto water fill (HHC980)

HHC990 Full size HHC993 Half size HHC992 Stacked HHC980 Full size

Standard heated holding

Perfect for high volume fried chicken

- Rugged, energy efficient
- Choice of countdown timers or electromechanical control
- Dry or water pan humidified

HHC900 Full size HHC903 Half size HHC902 Stacked

Multi-purpose counter

Holds items in drawer pans for instant access

- Multiple holding environments
- Single or multiple pan configurations

MPC1L/21L 1 deep MPC22/222 4 shallow