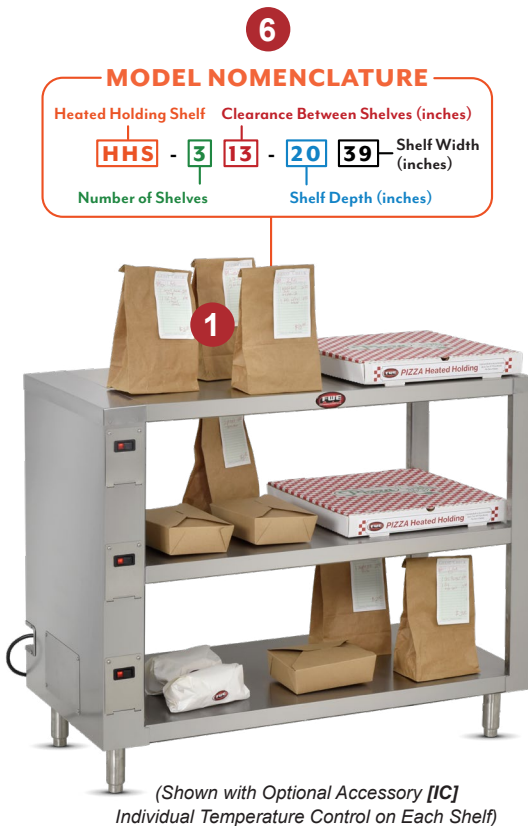


HEATED HOLDING SHELVES**For Serving Trays, Takeout Containers, Catering Boxes, and Bagged Meals**TEMP SET RANGE: 90° – 190°F (32° – 88°C) **RADIANT “HHS” SERIES**

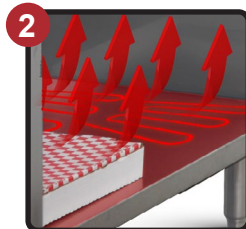
For kitchen expediting areas, self-service displays, point of sale, and “order-ahead” pick-up staging, FWE’s heated shelves keep your “ready-to-eat” guest meals and “to-go orders” hot and safe, with quick access - high visibility format



- 1** Keeps serving trays, take-out containers, catering boxes and bagged meals hot and ready for customers
- 2** Blanket elements deliver precise and consistent radiant heat, eliminating hot and cold spots
- 3** Fast heat up, FWE’s heated shelves reach 175°F (79.5°C) in less than 15 minutes
- 4** Hidden electronic controls allow operators to save their ideal preset work surface temperature from 90°F to 190°F (32°C to 88°C)
- 5** Adjustable legs for proper placement on uneven flooring
- 6** Additional custom sizes and standard sizes available to fit one shelf to five shelf applications (consult factory)
- 7** All stainless steel construction for ease of cleaning
- 8** Rear hold down brackets to secure unit for safety

***Two year limited warranty**

Items Kept Hot and Ready



Blanket Elements Deliver Precise & Consistent Radiant Heat



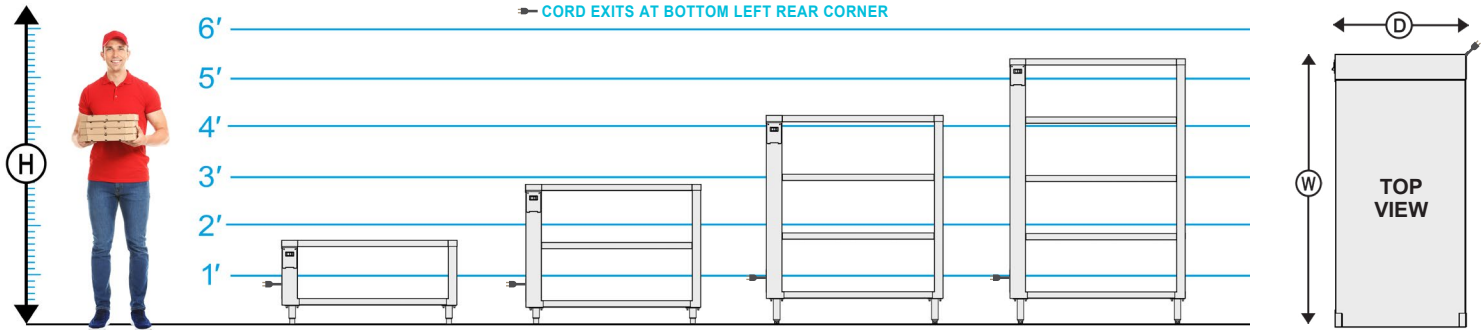
Customize Sizing & Spacing



All Stainless Steel Construction

SPECIFICATIONS

HEATED HOLDING SHELVES



MODEL NUMBER	OVERALL EXTERIOR DIMENSIONS IN. (mm)						
	SHELF SIZE DIMENSIONS [A]			HIGH "H"	DEEP "D" [B]	WIDE "W"	SHIP WT. LBS. (KG)
	SHELF DEEP "D"	SHELF WIDE "W"	SHELF CLEARANCE				
	20"	39"	13"	20" (508)	20.25" (515)	43" (1092)	195 (89)
	20"	39"	13"	34.25" (870)	20.25" (515)	43" (1092)	215 (98)
	20"	39"	13"	50.5" (1283)	20.25" (515)	43" (1092)	255 (116)
	20"	39"	13"	64.75" (1645)	20.25" (515)	43" (1092)	330 (150)
							LEG SIZE
							4"
							6"
							6"

[A] Standard width is 39". Custom width available. Consult factory.

[B] Depth can be modified to meet customer requirements. Consult factory.

Models are Available with Individual Temperature Control on Each Shelf [add "IC"]



Customize shelf dimensions and spacing to fit your operation.
Consult Factory.

Powder coat your shelves to match your design.

Consult Factory for Ultra-Premium Color Options.



ELECTRICAL DATA				
MODEL NUMBER	HHS-213-2039		HHS-313-2039	
VOLTS	120	220-240	120	220-240
WATTS	694	826	1041	1239
AMPS	5.8	3.4	8.7	5.2
HERTZ	50/60	50/60	50/60	50/60
PHASE	Single	Single	Single	Single
PLUG USA				
	5-15P	6-15P	5-15P	6-15P
PLUG CANADA				
	5-15P	6-15P	5-15P	6-15P
MODEL NUMBER	HHS-413-2039		HHS-513-2039	
VOLTS	120	220-240	120	220-240
WATTS	1388	1652	1735	2065
AMPS	11.6	6.9	14.5	8.6
HERTZ	50/60	50/60	50/60	50/60
PHASE	Single	Single	Single	Single
PLUG USA				
	5-15P	6-15P	5-15P*	6-15P
PLUG CANADA				
	5-15P	6-15P	5-20P	6-15P

*Dedicated circuit.

CONSTRUCTION. Heliarc welded, single unit construction of stainless steel; 16 gauge outside corners, 20 gauge shelves, 22 gauge stainless steel polished exterior wall (18 gauge stainless steel polished exterior wall on individual switch per shelf models). Rear hold down brackets to secure unit for safety.

INSULATION. High density fiberglass insulation throughout each shelf.

LEGS. Each leg shall have a reinforced 10 gauge mounting plate welded to base of unit.

ELECTRICAL CHARACTERISTICS. 3 wire grounded tri-directional power cord and plug, rear mounted for safety. See electrical data chart above for amperage, receptacle configuration and dedicated circuit information.

HEATING SYSTEM/CONTROLS.

Radiant heat system shall include a blanket heating element system. Controls shall include a master ON/OFF switch with power indicator light. Adjustable temperature range from 90°F to 190°F (32°C to 88°C). Standard factory preset to 175°F (79.5°C).

INSTALLATION. Unit should not be installed in an area where adverse environmental conditions are present.

ELECTRICAL

Individual temperature control [IC]

SPACINGS

Custom shelf size and spacing

LEGS

Legs with flanged feet

EXTRAS

Enclosed on three sides

Powder coating

LED Lighting