

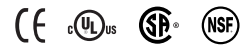
Food Well

SERIES

For Multiple hot food wells built in a modular configuration that can be easily installed in your operation, APW Wyott is your leading choice. Whether you want one or six wells, equipped with drains, no drains, or our innovative "EZ-Fill" design, or built with a variety of electrical options...APW Wyott's Multiple Food Well line has the version for you. High performance is designed into each unit...High Watt Heating Systems to generate the fastest startup time and recoveries, plus fully insulated boxes that focus all the energy toward the wells (and your product). All units are fully approved for electrical and food safety and are ready to install into your counter area.

Insulated Multiple Hot Food Wells

Fully insulated with recessed bezel. Infinite controls are standard except the HFW-1 has a thermostat. Thermostat is available on Multiple Wells. Single phase is standard, 3 phase is available. Model HFW-1 cannot be converted to 3 phase. All wells have 1 1/2" flange. For drain and manifold, add "D" to mode number. Pans are removable. Models HFW-6 and HFW-6D are not CE listed. Models HFW-2, HFW-3, HFW-4, HFW-5 and HFW-6 cannot ship UPS. If shipping via air freight, dimensional weights apply. FOB Standex Dock, freight class 92 1/2.



MODEL	DESCRIPTION	ELECTRICAL	LBS
HFW-1	1 each 12 x 20 well w/o drain	120V, 1500W, 12.5 Amps	24
HFW-1D	1 each 12 x 20 well w/drain	120V, 1500W, 12.5 Amps	25
HFW-1	1 each 12 x 20 well w/o drain	208/240V, 1200/1600W, 5.8/6.7Amps	24
HFW-1D	1 each 12 x 20 well w/drain	208/240V, 1200/1600W, 5.8/6.7Amps	25
HFW-2	2 each 12 x 20 wells w/o drain	208/240V, 2400/3200W, 11.5/13.3 Amps	89
HFW-2D	2 each 12 x 20 wells w/drain	208/240V, 2400/3200W, 11.5/13.3 Amps	89
HFW-3	3 each 12 x 20 wells w/o drain	208/240V, 3600/4800W, 17.3/20.0 Amps	139
HFW-3D	3 each 12 x 20 wells w/drain	208/240V, 3600/4800W, 17.3/20.0 Amps	139
HFW-4	4 each 12 x 20 wells w/o drain	208/240V, 4800/6400W, 23.1/26.7 Amps	169
HFW-4D	4 each 12 x 20 wells w/drain	208/240V, 4800/6400W, 23.1/26.7 Amps	169
HFW-5	5 each 12 x 20 wells w/o drain	208/240V, 6000/8000W, 28.8/33.3 Amps	199
HFW-5D	5 each 12 x 20 wells w/drain	208/240V, 6000/8000W, 28.8/33.3 Amps	199
HFW-6*	6 each 12 x 20 wells w/o drain	208/240V, 7200/9600W, 34.6/40.0 Amps	251
HFW-6D*	6 each 12 x 20 wells w/drain	208/240V, 7200/9600W, 34.6/40.0 Amps	251
Curved Models			
HFWC-2	2 each 12 x 20 wells w/ drain	120V, 2000W, 16.6Amps	99
HFWC-3	3 each 12 x 20 wells w/ drain	208-230V, 3000/4000, 15/16Amps	134
HFWC-4	4 each 12 x 20 wells w/ drain	208-230V, 4000/4800, 20/22Amps	166
HFWC-5	5 each 12 x 20 wells w/ drain	208-230V, 5000/6000, 24/27Amps	186

*Not available with thermostat

OPTIONS:

56431	HFW-1	Wood mounting kit, 12 x 20	2
55087	HFW-2	Wood mounting kit (2 well)	4
56420		Drain kit (incl. 1/2" NPT Nipple S.S. & 3 ft high-temp hose) & shut-off valve	1
56360		Lever operated shut-off valve only	1
Specify		72" control conduit wiring per well (infinite control models only)	5
Specify		Thermostat (cost per well) (Not available on HFW-6)	5
Specify		3 phase (cost per well)	1

Slimline Insulated Multiple Hot Food Wells

Fully insulated Slimline multi-wells with recessed bezel. Infinite controls are standard. Single phase is standard. 3 phase is available. All wells have 1-1/2" flange. Models cannot ship UPS. If shipping via air freight, dimensional weights apply. FOB Standex Dock, freight class 92 1/2.



MODEL	DESCRIPTION	ELECTRICAL	LBS
HFW-2	2 each 12 x 20 wells w/o drain	208/240V, 2400/3200W, 11.5/13.3 Amps	89
HFW-2D	2 each 12 x 20 wells w/drain	208/240V, 2400/3200W, 11.5/13.3 Amps	89
HFW-3	3 each 12 x 20 wells w/o drain	208/240V, 3600/4800W, 17.3/20.0 Amps	139
HFW-3D	3 each 12 x 20 wells w/drain	208/240V, 3600/4800W, 17.3/20.0 Amps	139
HFW-4	4 each 12 x 20 wells w/o drain	208/240V, 4800/6400W, 23.1/26.7 Amps	169
HFW-4D	4 each 12 x 20 wells w/drain	208/240V, 4800/6400W, 23.1/26.7 Amps	169

OPTIONS:

56360		Lever operated shut-off valve only	1
56420		Drain kit (incl. 1/2" NPT Nipple S.S. & 3 ft high-temp hose) & shut-off valve	1
Specify		72" control wiring cost per well (Infinite control models only)	5
Specify		Thermostat (cost per well)	5
Specify		3 phase (cost per well)	5

See Terms and Conditions in Price list for custom product policies on ordering food wells.