

The DuraServe® Cold Food Counter is a fully welded, heavy-duty serving module for high-volume K-12, Higher-Ed, Healthcare, and Institutional environments. Each unit integrates Hatco CWBP refrigerated cold-wall wells (1-6 wells, R-290) for reliable, NSF-7 performance and consistent product temperatures.

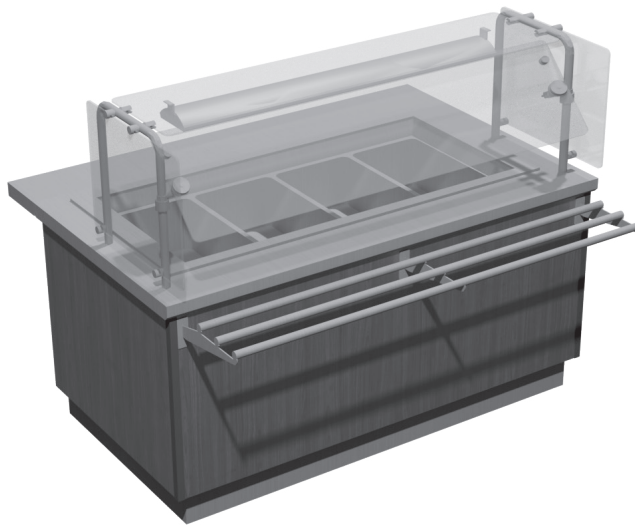
STANDARD FEATURES

Construction Specifications

- Type 304 stainless steel throughout
- 14-gauge stainless steel top (standard)
- 18-gauge stainless steel cabinet body
- Fully welded cabinet construction
- ¾" plywood substrate under tops
- Fully welded 16-gauge shelving
- 5" heavy-duty locking casters (standard)
- Stainless front apron with integrated controls

Performance Component – Hatco CWBP Series

- R-290 refrigerated cold-wall wells (1-6)
- NSF-7 component approval (per Hatco spec)
- Electronic temperature control; auto-defrost



OPTIONS:

Finish:

- ☐ ST (Stainless)
☐ LF (Laminate over Stainless)
☐ LP (Premium Laminate over ¾" plywood)

Counter Tops:

- ☐ SST (Stainless)
☐ SOL (½" Corian®)
☐ QTZ (3-cm Quartz)

Sneeze Guards:

- ☐ NFI (Fixed)
☐ ES90 (Adjustable)
☐ ORBIT900 (Pass-over)
☐ GR5AHL strip heater

Lighting:

- ☐ HL5 (LED)

ACCESSORIES:

Tray slides

- ☐ Fixed
☐ Tubular
☐ Fold-Down

S/S toe kick

- ☐ Yes
☐ No

Graphic Logo

- ☐ Yes
☐ No

LED under-counter lighting strip

- ☐ Yes
☐ No

Height

- ☐ Low 30"
☐ Elementary 32"
☐ Standard 34"

Caster/Feet:

- ☐ Casters
☐ Bullet feet
☐ Flanged feet

All units: 36" W x 34" H standard.

Model	Wells	Length(L)	Hatco Module
CF-30	1 Well	30"	CWBP-1
CF-42	2 Wells	42"	CWBP-2
CF-56	3 Wells	56"	CWBP-3
CF-68	4 Wells	68"	CWBP-4
CF-82	5 Wells	82"	CWBP-5
CF-96	6 Wells	96"	CWBP-6

All units: 36" W x 34" H standard Each well accommodates (1) 12" x 20" full size pan or fractional pans.

Max pan depth (usable well depth): TBD — pending engineering confirmation

Compliance



ELECTRICAL & UTILITIES

Well Qty	1	2	3	4	5	6
Model	CWBP-1	CWBP-2	CWBP-3	CWBP-4	CWBP-5	CWBP-6
Total Watts	345 W	345 W	345 W	440 W	560 W	560 W
Voltage/ Phase	120V / 1-ph	120V / 1-ph	120V / 1-ph	120V / 1-ph	120V / 1-ph	120V / 1-ph
Amps	5.2 A	5.2 A	5.2 A	6.5 A	9.3 A	9.3 A
Connection/Plug	NEMA 5-15P	NEMA 5-15P	NEMA 5-15P	NEMA 5-15P	NEMA 5-15P	NEMA 5-15P

International voltages available (220/230/240V, 50/60 Hz); see Hatco CWBP spec for model-specific amperage and plug standards.

Refer to the Hatco Installation & Operating Manual for specific clearance, drain, and remote control mounting guidance.

COMPLIANCE

- NSF-7 (Refrigerated)
- UL Listed
- Buy America Friendly

WHAT'S INCLUDED

- CWBP well(s) installed & wired
- Controls mounted in apron
- Documentation & basic hardware

SERVICE & MAINTENANCE

Independent controls simplify troubleshooting; access panels for service; daily wipe-down, weekly control check; warranty per Nationwide + Hatco component terms.

INSTALLATION CHECKLIST (SUMMARY)

BEFORE: verify power, confirm path-of-travel, inspect shipment

DURING: position & lock casters, make connections, install guards/lights

AFTER: remove films, clean stainless, review operation with staff

LINKED TECHNICAL REFERENCES

- Hatco CWBP Spec Sheet ([URL](#))
- Hatco ORBIT900 Sneeze Guard Spec Sheet ([URL](#))
- Hatco ES90 Sneeze Guard Spec Sheet ([URL](#))
- Hatco HL5 Lighting Spec Sheet ([URL](#))

Standard Finish	Plastic Laminate over stainless steel cabinet body
Premium Finish	Plastic Laminate over 3/4" plywood substrate- May include planking look.
Standard Top	1/2" Corian Solid Surface material
Premium Top	3-cm Quartz
NFI Sneeze Guard	1-1/4" square tubing with 3/8" tempered, fixed glass, self-serve style
DHWBI	Hatco Dry Heated Food Well
HBGB	Hatco Heated Black Glass Shelf
CWBP	Hatco Cold Food Well (R-290)
CSBFP	Hatco Cold Shelf (R-290)
ES90	Hatco Fully Adjustable Sneeze Guard
Orbit 900	Hatco Fully Adjustable Sneeze Guard
GR5AHL	Hatco Glo-Ray Curved Heat Lamp with LED Lights
HL5L	Hatco Glo-Rite Curved LED light

Provide DuraServe® Cold Food Counter with Hatco DHWBI [1/2/3/4/5/6] dryheated well(s), each with independent thermostatic control and dryoperation (no water). Dimensional module: [28/40/54/66/82/96]" L × 36" W × 34" H (nominal). Electrical per DHWBI nameplate: perwell ≈ 960 W; 120 V singlephase for 1–3 wells with NEMA [515P/520P/530P] as applicable; 120/208–240 V singlephase for 4 wells with NEMA L1420P; 5–6 wells @ 208–240 V: fieldhardwire dedicated branch circuit (no cord/plug). Provide guard [NFI/ES90/ ORBIT900] and lighting [HL5/GR5AHL] as scheduled. Construction, finishes, tops, toekick, tray slide, and branding per Universal Master Paragraph. Test all wells and controls after final connections.

Compliance



Information and specifications are subject to change without notice. Please confirm at time of order.
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