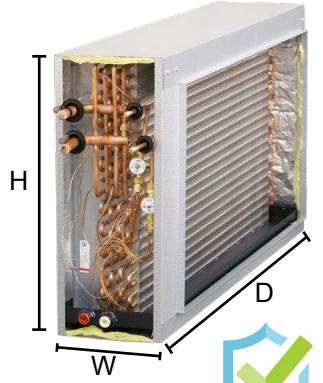
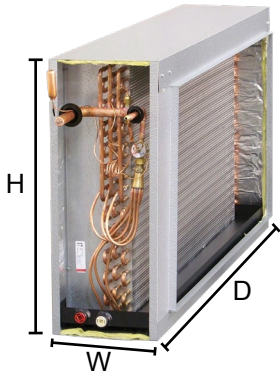


SINGLE CIRCUIT COIL

DOUBLE CIRCUIT COIL



Unit shown with service panels removed. Representative drawing only. Some models may vary in appearance.

Product Features and Specifications

- Rifled copper tubing, enhanced aluminum fins.
- Standard refrigerant connections: liquid line - 3/8" ODS, suction line - 7/8" ODS
- One 3/4" MPT condensate drain.
- Factory installed 20% bleed port TXV(s) standard. (see note for TXV options).
- Powder-painted galvanized steel drain pans. Stainless available.
- Heavy gauge embossed galvanized cabinets fully lined with 1/2" faced insulation.
- Single circuit. Dual circuitry available.
- Dual circuit coils can be split top-to-bottom or interfaced.
- Front access panel for easy service.
- Every coil immersion-tested at 450 psi, then nitrogen-pressurized and sealed.
- ETL listed for use with R-410A, R-454A, and R-32 when proper metering device is used.
- Five-year limited warranty. For complete warranty details, please visit www.AspenMfg.com

COIL MODEL	DIMENSIONS				SHIPPING INFORMATION		
	HEIGHT (B)"	OPENING		LENGTH (E)"	2 ROW	3 ROW	4 ROW
		(C)"	(D)"				
SINGLE CIRCUIT COILS							
BHA24 36+X*	23-1/2	21	24	29-1/2	29	43	-
BHA40 48+X*	23-1/2	21	29	34-1/2	35	49	-
BHA40 60+X*	25	21	29	34-1/2	45	54	-
BH132 72+X*	25-1/2	21	36	41-1/2	44	58	-
BH332 72+X*	25-1/2	21	42	47-1/2	-	68	82
BH132 90+X*	25-1/2	21	42	47-1/2	-	68	82
BH332 90+X*	25-1/2	21	45	50-1/2	-	73	87
BH132 120+X*	25-1/2	21	42	47-1.2	-	68	82
BH332 120+X*	25-1/2	21	45	50-1/2	-	73	87
DOUBLE CIRCUIT COILS							
BHA24 36+X* XXX	23-1/2	21	24	29-1/2	29	43	-
BHA40 48+X* XXX	23-1/2	21	29	34-1/2	35	49	-
BHA40 60+X* XXX	25	21	29	34-1/2	45	54	-
BH140 72+X* XXX	25-1/2	21	36	41-1/2	44	58	-
BH340 72+X* XXX	25-1/2	21	42	47-1/2	-	68	82
BH140 90+X* XXX	25-1/2	21	42	47-1/2	-	68	82
BH340 90+X* XXX	25-1/2	21	45	50-1/2	-	73	87
BH140 120+X* XXX	25-1/2	21	42	47-1/2	-	68	82
BH340 120+X* XXX	25-1/2	21	45	50-1/2	-	73	87

TXV offering (factory installed): Order X4 for R410 XXX: TTB = Top to Bottom; INT = Interfaced

Notes: Slabs are oriented with delta plates facing the side walls of the cabinet. Refrigerant and plumbing connections exit cabinet front. Top duct opening size can be obtained by subtracting 1-1/2 from width or depth. Bottom duct opening size can be obtained by subtracting 3/4 from width or depth. CC120D coil available only in 1/2" width, but can fit multiple furnace dimensions with supplied block off plates. (*0 = 50/50 circuit split; 1 = intertwined circuits)

DUAL CIRCUIT COMMERCIAL COILS	SINGLE CIRCUIT R410A TXV	DUAL CIRCUIT USE 2 R410A TXV
CC72**(*)	(4) 4202	(4) 4200
CC90**(*)	(4) 3947+3948	(4) 4202
CC120**(*)	(4) 3947+3948	(4) 4202

BHComm Spec-2024-09-V002

In keeping with its commitment to continuous improvement, Aspen Manufacturing reserves the right to make changes without notice and incurring obligation.