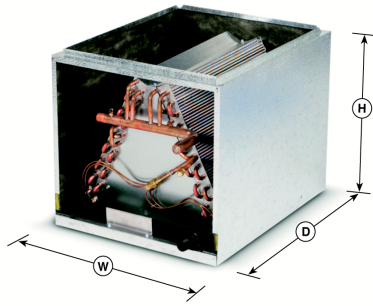




PRODUCT DIMENSIONS & SPECIFICATIONS

DX-TREME CC SERIES
CASED UPFLOW/DOWNFLOW COILS



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

STANDARD SPECIFICATIONS

- Rifled copper tubing, enhanced aluminum fins.
- Immersion-tested at 500 psi, then nitrogen-pressurized and sealed.
- Left- or right-hand refrigerant and plumbing connections.
- Liquid line - 3/8" ODS, suction line - 3/4" ODS on 1-1/2- 3 ton & 7/8" ODS on 3-1/2 - 5 ton.
- Externally mounted flowrater body with Schrader valve for hiss-testing.
- Heavy duty polypropylene drain pans on most models.
- Embossed galvanized cabinets standard. Cabinets feature furnace connectors (patent pending).
- Upflow without field modification. Downflow applications require plate kit, included.
- Split access doors in front for easy service.
- Fully insulated cabinets with faced insulation.
- Ten-year limited warranty.
- ARI certifiable with all brands of A/C and heat pump systems.
- ETL listed for use with R22 and R410a when proper metering device is used.

AVAILABLE OPTIONS

- Factory or field-installable TXV available.
- Painted cabinets.
- Powder-painted metal or stainless pans.
- Schrader mounted on suction manifold, external to cabinet.
- Bikini cabinets.

COIL MODEL	PISTON SIZE		DIMENSIONS				SHIPPING INFORMATION			
			CABINET WIDTH (W)		CABINET DEPTH (D)	CABINET HEIGHT (H)	SHIPPING WEIGHT			SKID QTY
			MIN WIDTH	MAX WIDTH			2 ROW	3 ROW	4 ROW	
	R22	R410a								
CC24A*	0.059	0.055	14	23	21-1/2	16	29	37	45	20
CC24B*	0.059	0.055	14	23	21-1/2	16	34	44	52	20
CC24C*	0.059	0.055	14	23	21-1/2	20	39	50	59	16
CC24D*	0.059	0.055	14	23	21-1/2	20	44	56	67	16
CC30A*	0.068	0.059	14	23	21-1/2	16	34	44	52	20
CC30B*	0.068	0.059	14	23	21-1/2	20	39	50	59	16
CC30C*	0.068	0.059	14	23	21-1/2	20	44	56	67	16
CC30D*	0.068	0.059	14	23	21-1/2	24	49	62	74	12
CC30E*	0.068	0.059	14	23	21-1/2	24	51	64	76	12
CC36A*	0.074	0.068	14 for 2, 3R; 17 for 4R	23	21-1/2	20	39	50	59	16
CC36B*	0.074	0.068	14 for 2, 3R; 17 for 4R	23	21-1/2	20	44	56	67	16
CC36C*	0.074	0.068	14 for 2, 3R; 17 for 4R	23	21-1/2	24	49	62	74	12
CC36D*	0.074	0.068	14 for 2, 3R; 17 for 4R	23	21-1/2	24	54	69	82	12
CC42A*	0.080	0.074	17	26-1/2	21-1/2	20	44	56	67	16
CC42B*	0.080	0.074	17	26-1/2	21-1/2	24	49	62	74	12
CC42C*	0.080	0.074	17	26-1/2	21-1/2	24	54	69	82	12
CC42D*	0.080	0.074	17	26-1/2	21-1/2	28	58	75	89	12
CC48A*	0.084	0.080	17	26-1/2	21-1/2	24	49	62	74	12
CC48B*	0.084	0.080	17	26-1/2	21-1/2	24	54	69	82	12
CC48C*	0.084	0.080	17	26-1/2	21-1/2	28	58	75	89	12
CC48D*	0.084	0.080	17	26-1/2	21-1/2	28	63	81	96	12
CC48F*	0.084	0.080	17	26-1/2	21-1/2	28	60	77	91	12
CC48G*	0.084	0.080	17	26-1/2	21-1/2	28	65	83	98	12
CC60A*	0.092	0.089	20-1/2	26-1/2	21-1/2	28	58	75	89	12
CC60B*	0.092	0.089	20-1/2	26-1/2	21-1/2	28	63	81	96	12
CC60C* (5)	0.092	0.089	20-1/2	26-1/2	23	28	66	84	100	12
CC60D* (5)	0.092	0.089	20-1/2	26-1/2	23	28	71	91	108	12
CC60E* (3)	0.092	0.089	24-1/2	26-1/2	21-1/2	28	79	101	120	12
CC60F*	0.092	0.089	20-1/2	26-1/2	21-1/2	28	60	77	91	12
CC60G* (3)	0.092	0.089	24-1/2	26-1/2	21-1/2	28	81	103	122	12

Notes: 1) Not all drain pan sizes are currently available in heavy duty polypropylene. Check with your local Aspen representative for current availability. 2) Do not use heavy duty polypropylene drain pans on oil furnaces or other applications where outlet temperatures may exceed 300°F. Specify metal drain pans for these applications. 3) Metal drain pan. Slab is rotated 90° inside cabinet. Refrigerant and plumbing connections still exit cabinet front. 4) 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. 5) Metal drain pan.

800-423-9007
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R-410a
READY



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