



### Product Features and Specifications

- Rifled aluminum tubing, enhanced aluminum fins.
- Air pressure tested at 500 psi, leak tested with helium, then sealed and nitrogen pressurized.
- Inlet and outlet dimensions are identical (without end caps).
- Externally mounted flowrater body with Schrader valve for hiss-testing or internally mounted factory installed TXV.
- Refrigerant lines exit from the top of the coil.
- Three-piece service door.
- Embossed galvanized cabinets standard. (OEM painted cabinet available)
- Fully insulated cabinets with faced insulation.
- Heavy duty plastic drain pan with four 3/4" FPT condensate drains (two per side).
- AHRI certifiable with all brands of A/C and feat pump systems.
- ETL listed for use with R-22, R-410A, R-454B, and R-32 when proper metering device is used.
- Ten-year limited warranty. For complete warranty details, please visit [www.AspenMfg.com](http://www.AspenMfg.com)



Representative image only. Some models may vary in appearance. Due to continuous product improvement, specifications are subject to change without notice.

COIL MODEL	NOMINAL CAPACITY (BTUs)	DIMENSIONS					SHIPPING INFORMATION				
		CABINET			COIL		WEIGHT (LBS)		SKID QTY		
		WIDTH (W)"	DEPTH (D)"	HEIGHT (H)"	WIDTH	HEIGHT	3 ROW	4 ROW			
CX24A*	24,000	21	22	14-1/2	20	13-1/2	35	39	16		
CX24B*				15			37	42			
CX24E*				17-1/2			50	57			
CX30A*	30,000		22	15			14	37		42	
CX30E*			27	17-1/2			16-1/2	50		57	
CX36A*			22	15			14	37		42	
CX36B*	36,000		27	17-1/2			16-1/2	47		53	12
CX36C*			22					41		47	
CX36E*			27					56		65	
CX42C*	42,000		21	21			20	58		67	6
CX42D*			32					65		74	
CX48A*			48,000					27		17-1/2	
CX48B*	64	66		75							
CX48C*	65										
CX48D*	32				21						
CX60A*	60,000	32	24-1/2	23-1/2	24	58	67	6			
CX60B*						66	75				
CX60C*						77	90				
CX60D*						79	91				
CX60E*						82	95				

DRAIN PAN TEMPERATURE TABLE	
DRAIN PAN TYPE	TEMP LIMITS
Plastic - Standard	290°
Plastic - High Temp	425°
Metal - High Temp	600°