

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



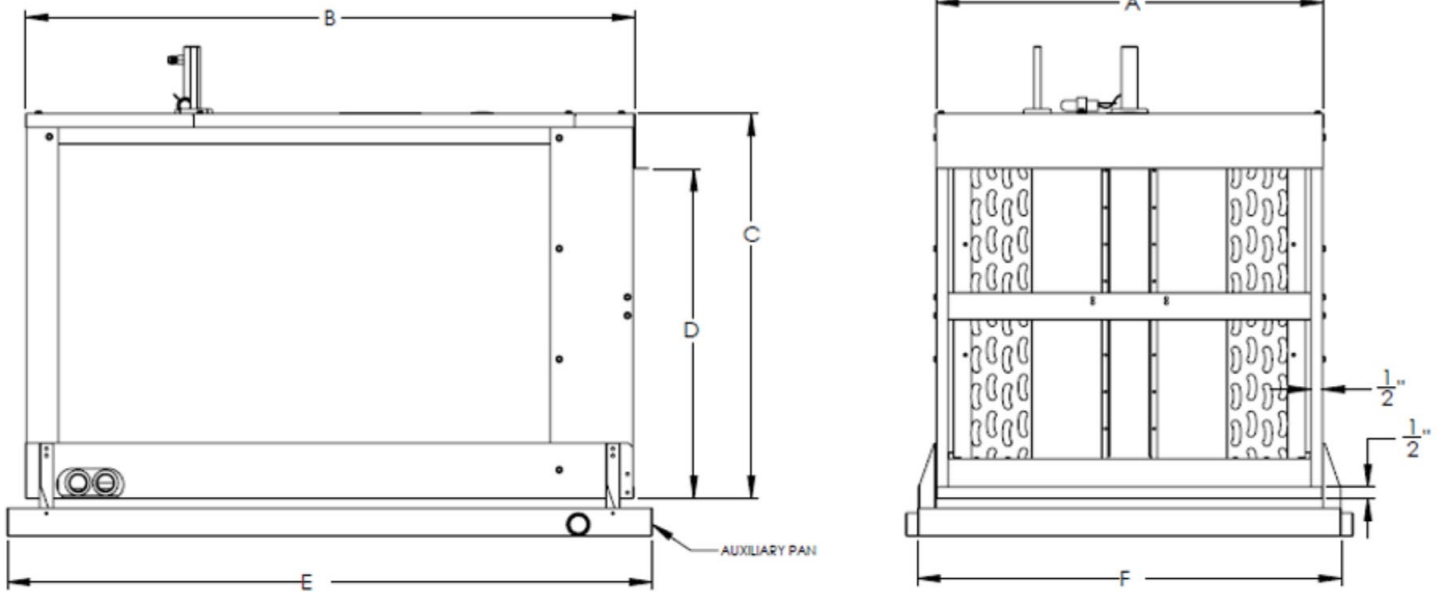
For complete warranty details  
visit [www.AspenMfg.com](http://www.AspenMfg.com)

### Product Features and Specifications

- Rifled copper tubing, enhanced aluminum fins.
- Immersion-tested at 500 psi, then nitrogen-pressurized and sealed.
- Liquid line - 3/8" OD, suction line - 1/4" OD on 1-1/2- 3 ton and 7/8" OD on 3-1/2 - 5 ton.
- Refrigerant lines exit from the top of the coil with Schrader valve for hiss-testing.
- Three-piece access doors on top of the coil for easy service.
- Fully insulated cabinet with plenum sides and back constructed of foil-backed, faced, one-inch thick, fiberglass duct board.
- Heavy duty plastic pan with 4-3/4" NPT condensate drains on each side of the coil.
- Secondary metal drain pan included with one inch spacing around the cabinet for turnkey installation.
- AHRI certifiable with all brands of A/C and heat 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 with registration.

COIL MODEL	NOMINAL CAPACITY (BTUs)	DIMENSIONS					SHIPPING INFORMATION			
		CABINET			RETURN		WEIGHT (LBS)		SKID QTY	
		WIDTH (W")	DEPTH (D")	MAX. HEIGHT (H")	WIDTH (D")	HEIGHT (E")	3 ROW	4 ROW		
CP25A*	25,000	21	28	14-1/2	20	13-1/2	37	41	16	
CP25B*				15		14	39	44		
CP25E*				17-1/2		16-1/2	52	59		
CP31A*	15			14		39	44			
CP31E*	17-1/2			16-1/2		52	59			
CP37A*	15			14		39	44			
CP37B*	17-1/2		33	21		16-1/2	49	55		6
CP37C*						43	49			
CP37D*						20	68	77		
CP37E*	28		21	17-1/2		16-1/2	58	67		12
CP37F*							40	47		16
CP43C*							60	69		12
CP43D*	33	21	20	67	76	6				
CP49A*	49,000	28	21	17-1/2	16-1/2	51	58	16		
CP49B*						58	66	12		
CP49C*							67			
CP49D*						33	68	77		
CP61A*	61,000	33	24-1/2	25	23-1/2	60	69	6		
CP61B*						68	77			
CP61C*						79	92			
CP61D*						81	93			
CP61E*						83	97			
CP61F*						23-1/2	53		60	

**CP SERIES DIMENSIONAL DIAGRAM**



**DRAIN PAN TEMPERATURE TABLE**

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