

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

Product Features and Specifications

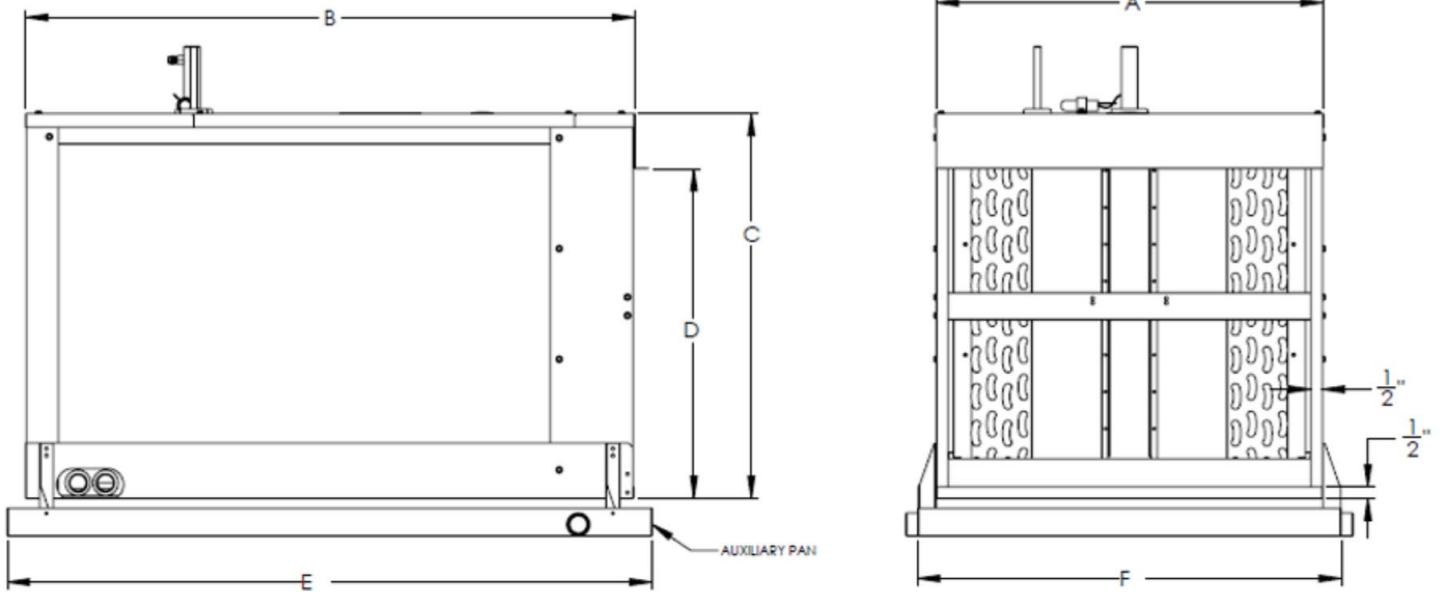
- Rifled copper tubing, enhanced aluminum fins.
- Immersion-tested at 500 psi, then nitrogen-pressurized and sealed.
- Liquid line - 3/8" OD, suction line - 1/4" OD on 1-1/2- 3 ton and 7/8" OD on 3-1/2 - 5 ton.
- Refrigerant lines exit from the top of the coil with Schrader valve for hiss-testing.
- 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-454A, 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		SHIPPING 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*								68		77	
CP37E*	28		21	17-1/2		20	58	67	12		
CP37F*							40	47	16		
CP43C*							21	60	69	12	
CP43D*	33		21	20		67	76	6			
CP49A*	49,000		28	21		16-1/2	20	51	58	16	
CP49B*								58	66	12	
CP49C*		67									
CP49D*		68			77						
CP61A*	61,000	28	21	23-1/2	24	60	69	6			
CP61B*						68	77				
CP61C*						81	93				
CP61D*		33	24-1/2	25	23-1/2	53	83		97		
CP61E*							59		60		
CP61F*							53		60		

CP Spec-2024-11-V002

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

CP SERIES DIMENSIONAL DIAGRAM



DRAIN PAN TEMPERATURE TABLE

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