

### Product Features and Specifications

- Rifled aluminum tubing, enhanced aluminum fins.
- Multi-stage leak testing with high pressure testing at 500 psi, mass spectrometer pressure decay with helium, then sealed and nitrogen pressurized.
- Left- or right-hand refrigerant and plumbing connections.
- Heavy duty plastic drain pans.
- Embossed galvanized cabinets standard with painted options to OEM color.
- Upflow standard; downflow with field-installed kit, sold separately.
- Cabinets fully insulated foil-faced insulation.
- Split access doors in front of cabinet for easy service access.
- 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. For complete warranty details, please visit [www.AspenMfg.com](http://www.AspenMfg.com)

### Customization

- Factory or field-installed TXV available
- High temperature plastic drain pan
- OEM color matched cabinets

### Downflow Kit Part Numbers

- **METAL DRAIN PANS** 16" DWNFLWM-16 & 18" DWNFLWM-18
- **PLASTIC DRAIN PANS** DWNFLWP



Unit shown with service panels removed. Representative photo only. Some models may vary in appearance. Duct opening dimensions can be ascertained by subtracting 1-1/2" for top opening width/depth, 3/4" for bottom opening. Due to continuous product improvement, specifications are subject to change without notice.

COIL MODEL	NOMINAL CAPACITY (BTUs)	R410-A PISTON SIZE	DIMENSIONS				SHIPPING INFORMATION			
			CABINET WIDTH		CABINET DEPTH	CABINET HEIGHT	SHIPPING WEIGHT (LBS)			SKID QTY
			MIN WIDTH	MAX WIDTH			2 ROW	3 ROW	4 ROW	
DC24A*	24,000	0.055	14	21	21-1/2	19	35	38	43	20
DC24B*		0.055	14	21	21-1/2	19	38	41	47	20
DC24C*		0.055	14	21	21-1/2	23	42	48	52	16
DC24D*		0.055	14	21	21-1/2	23	46	52	58	16
DC24E*		0.055	14	21	21-1/2	27	51	56	59	12
DC30A*	30,000	0.059	14	21	21-1/2	19	38	41	47	20
DC30B*		0.059	14	21	21-1/2	23	42	48	52	16
DC30C*		0.059	14	21	21-1/2	23	46	52	58	16
DC30D*		0.059	14	21	21-1/2	27	51	56	59	12
DC30E*		0.059	14	21	21-1/2	27	55	61	63	12
DC36A*	36,000	0.068	14 for 2,3R; 17 for 4R	21	21-1/2	23	42	48	52	16
DC36B*		0.068	14 for 2,3R; 17 for 4R	21	21-1/2	23	46	52	58	16
DC36C*		0.068	14 for 2,3R; 17 for 4R	21	21-1/2	27	51	56	59	12
DC36D*		0.068	14 for 2,3R; 17 for 4R	21	21-1/2	27	55	61	63	12
DC36E*		0.068	14 for 2,3R; 17 for 4R	21	21-1/2	30	56	65	73	12
DC42A*	42,000	0.074	17	24-1/2	21-1/2	21-1/2	46	52	58	16
DC42B*		0.074	17	24-1/2	21-1/2	21-1/2	51	56	59	12
DC42C*		0.074	17	24-1/2	21-1/2	21-1/2	55	61	63	12
DC42D*		0.074	17	24-1/2	21-1/2	21-1/2	56	65	73	12
DC42E*		0.074	17	24-1/2	21-1/2	21-1/2	60	72	77	12

Notes: 1) Do not use plastic drain pans on oil furnaces or other applications where outlet temperatures may exceed 290 F. Specialty metal drain pans used for these applications. 2) For all coils – Liquid line 3/8 ODS; suction line 3/4" ODS for DC25-37, 7/8" for DC43-61

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			CABINET WIDTH		CABINET DEPTH	CABINET HEIGHT	SHIPPING WEIGHT (LBS)			SKID QTY
			MIN WIDTH	MAX WIDTH			2 ROW	3 ROW	4 ROW	
DC48A*	48,000	0.080	17	24-1/2	21-1/2	21-1/2	51	56	59	12
DC48B*		0.080	17	24-1/2	21-1/2	21-1/2	55	61	63	12
DC48C*		0.080	17	24-1/2	21-1/2	21-1/2	56	65	73	12
DC48D*		0.080	17	24-1/2	21-1/2	21-1/2	60	72	77	12
DC48E*		0.080	17	24-1/2	21-1/2	21-1/2	66	79	87	12
DC60A*	60,000	0.089	20-1/2	24-1/2	21-1/2	21-1/2	56	65	73	12
DC60B*		0.089	20-1/2	24-1/2	21-1/2	21-1/2	60	72	77	12
DC60C*		0.089	20-1/2	24-1/2	21-1/2	21-1/2	63	75	82	12
DC60D*		0.089	20-1/2	24-1/2	21-1/2	21-1/2	66	79	87	12

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