



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

### 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-hand refrigerant and plumbing connections, with downturn suction line for easy installation in manufactured housing applications.
- Downflow plates and manufactured housing drain hose included.
- Fully insulated cabinets with faced insulation.
- Liquid line - 3/8" ODS, suction line - 3/4" ODS on 1-1/2 - 3 ton and 7/8" ODS on 3-1/2 - 5 ton.
- Liquid line Schrader valve for coil pressurization-confirmation testing.
- Heavy duty polypropylene drain pans.
- Drain connection: 177L pans have single LH 3/4" FPT, 195L pans have quad drains, 3/4" FPT.
- 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).

COIL MODEL	NOMINAL CAPACITY (BTUs)	FLOW RATOR SIZE R 410-A	DIMENSIONS			SHIPPING INFORMATION		
			PAN WIDTH (W)"	PAN DEPTH (D)"	COIL BARE SLAB HEIGHT (H)"	SHIPPING WEIGHT (LBS)		SKID QTY
						3 ROW	4 ROW	
DM24A3*	24,000	0.055	17-3/4	19-5/8	13-1/2	18	N/A	30
DM24B3*		0.055	17-3/4	19-5/8	15-1/2	21	N/A	25
DM24E3*		0.055	17-3/4	19-5/8	13-1/2	18	N/A	30
DM24E4*		0.074	17-3/4	19-5/8	19-1/2	N/A	27	20
DM36A3	36,000	0.068	17-3/4	19-5/8	17-1/2	49	N/A	25
DM36E3*		0.068	17-3/4	19-5/8	17-1/2	56	N/A	25
DM42A3*	42,000	0.074	17-3/4	19-5/8	19-1/2	49	N/A	20
DM42E4		0.074	17-3/4	19-5/8	13-1/2	N/A	27	20
DM48E3*	48,000	0.080	17-3/4	19-5/8	19-1/2	27	N/A	20
DM59A4*	60,000	0.089	17-3/4 - 19-1/2	19-1/2	19-1/2	N/A	40	20
DM60A4*		0.089	19-1/2	19-1/2	27-1/2	N/A	46	12
DM60B4*		0.089	19-1/2	19-1/2	27-1/2	N/A	52	12

Notes: Use metal drain pan on oil furnaces or other applications where outlet temperatures may exceed 290°F +/-5°F.