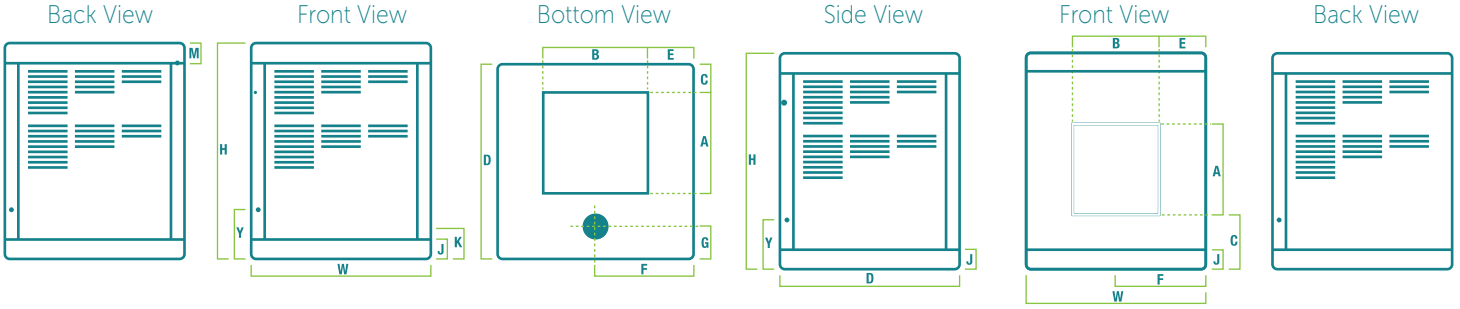


# DIMENSIONS & SPECIFICATIONS



Down discharge

Side discharge

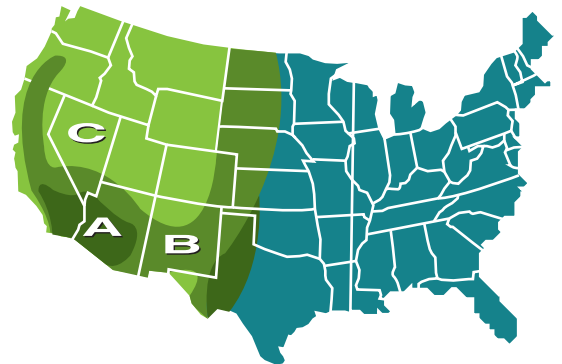
Model	Cabinet Dimensions			Duct Location				Drain Location		Bottom Pan Depth	Water Service Y	Electric Service Loc. M	Pads No/Ht/Wd	Blower Wheel Dia/Wd/Shft	Belt Length	Pulley Pitch Dia	Ship. Weight	Oper. Weight
	Height H	Width W	Depth D	A	B	C	E	F	G									
D38	32	28	28	13 <sup>3/4</sup>	13 <sup>3/4</sup>	4	7 <sup>1/8</sup>	14	5 <sup>3/4</sup>	3 <sup>1/2</sup>	4 <sup>5/8</sup>	1 <sup>1/2</sup>	4/26/22 <sup>1/2</sup>	12/12/5 <sup>8</sup>	4L440	7	84	175
S38	32	28	28	13 <sup>3/4</sup>	13 <sup>3/4</sup>	12 <sup>3/4</sup>	7 <sup>1/8</sup>	14	5 <sup>3/4</sup>	3 <sup>1/2</sup>	4 <sup>5/8</sup>	1 <sup>1/2</sup>	3/26/22 <sup>1/2</sup>	12/12/5 <sup>8</sup>	4L450	7	80	170
D48	35 <sup>1/2</sup>	34	34	17 <sup>3/4</sup>	17 <sup>3/4</sup>	3 <sup>3/8</sup>	8 <sup>1/8</sup>	17	5 <sup>3/4</sup>	3 <sup>1/2</sup>	4 <sup>5/8</sup>	1 <sup>1/2</sup>	4/30/28 <sup>1/2</sup>	16/16/5 <sup>8</sup>	4L580	11	124	260
S48	35 <sup>1/2</sup>	34	34	17 <sup>3/4</sup>	17 <sup>3/4</sup>	12 <sup>1/2</sup>	8 <sup>1/8</sup>	17	5 <sup>3/4</sup>	3 <sup>1/2</sup>	4 <sup>5/8</sup>	1 <sup>1/2</sup>	3/30/28 <sup>1/2</sup>	16/16/5 <sup>8</sup>	4L590	11	120	250
D68	42	37	37	19 <sup>1/2</sup>	20	3 <sup>3/4</sup>	8 <sup>1/2</sup>	18 <sup>1/2</sup>	5 <sup>3/4</sup>	3 <sup>1/2</sup>	4 <sup>5/8</sup>	1 <sup>1/2</sup>	4/36/31 <sup>1/2</sup>	19/18/3 <sup>4</sup>	4L660	14	164	250
S68	42	37	37	19 <sup>1/2</sup>	20	17	8 <sup>1/2</sup>	18 <sup>1/2</sup>	5 <sup>3/4</sup>	3 <sup>1/2</sup>	4 <sup>5/8</sup>	1 <sup>1/2</sup>	3/36/31 <sup>1/2</sup>	19/18/3 <sup>4</sup>	4L680	14	158	245

Model	Certified Air Delivery								Electrical Specifications				Pump			Bleed Off GPH		
	Industry Standard	CFM	inches static pressure w.g.(water gauge)					HP	Speed	Phase	Volts	Amps	Watts	Part No.	GPH			
Series	Rating	CFM	.1	.2	.3	.4	.5	CFM	HP	Speed	Phase	Volts	Amps	Watts	Part No.	GPH		GPH
S/D38	3800	1900	1865	1825	1745	1620	1460	1/3	1 or 2	1	120	8.4	617	RF040440	2.5	5		2.4
S/D48	4800	3600	3530	3350	3120	2860	1900	1/2	1 or 2	1	120	9.2	730	RF040441	3.0	5		4.2
S/D68	6800	4900	4610	4350	4080	3920	3880	3/4	1 or 2	1	120	11.8	930	RF040441	3.0	5		4.2

# SIZING INSTRUCTIONS

Model*	Motor Kit Optional	Approximate Square Footage Cooled**		
		A	B	C
D38 S38	RF030142	800	1000	1200
D48 S48	RF030135	1200	1400	1600
D68 S68	RF030139	1600	1800	2000

1. Select the area (A, B, or C) where you live from map.
2. Choose the approximate square footage you would like to cool from the chart.
3. Buy the model that best matches your square footage.



D models are down discharge  
S models are side discharge

# ASPEN RESIDENTIAL COOLER



**THE SYMPHONY ASPEN VALUE LINE IS THE ORIGINAL DRAWN PAN DESIGN WITH ROUNDED CORNERS THAT HAS BECOME SO POPULAR.**

The industry standard value line has thick Aspen media for enhanced performance. The cabinet has the Symphony smooth rounded corners so that dirt and minerals cannot build up to accelerate wear. All Aspen residential models come with a poly-bond coating, Plastisol™ sealant and a superior pump.

**SYMPHONY OFFERS YOU THE BEST COOLING CHOICE!**

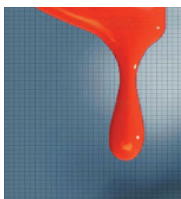
## SYMPHONY PUMPS

Our pumps have been engineered for high performance and long life. The Symphony pump features a bleed off port to minimize calcium deposits. The motor has been specifically engineered for a mineral rich and continuous use environment. A standard one year warranty comes with each pump.



**ONLY SYMPHONY OFFERS THE FINEST POLYESTER-EPOXY POWDER COAT FINISHES AVAILABLE TODAY.**

The Symphony attractive appliance type finish assures years of reliable service. This multi-layer bonded treatment protects your cooler against corrosion and weather and is a proven product addition. Protects and extends the appearance of your cooler. Starting with heavy gauge cold-rolled steel we add layer upon layer that results in a product so superior that we back it with a 10 year warranty.



## PLASTISOL™

Plastisol™ is an elastomeric coating designed to flex and seal for a water tight product. Plastisol along with the Poly-bond finish allows Symphony to accomplish a water tight bottom pan without having to resort to a full plastic liner which can split and crack and allows for premature rusting. Symphony continues to lead the industry in product innovation and design features.

natural cooling

**Symphony**



Symphony 11001 N. 24th Avenue, Phoenix, Arizona 85029  
(602)281-7816

