

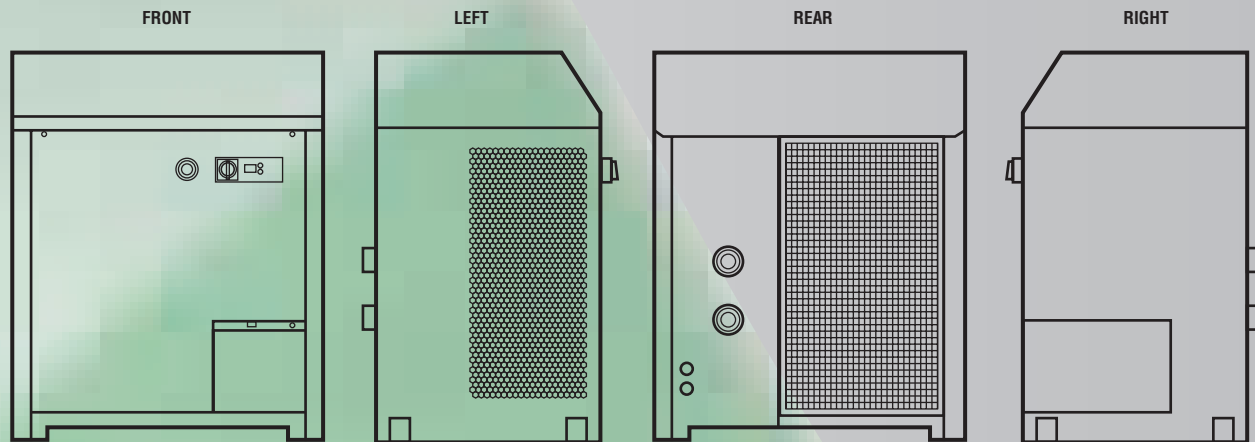
Specifications



SR-110 to SR-180 Specifications

Model	SCFM *	m ³ /min 2-4°C	Weight lbs. kg.	Length in. mm.	Width in. mm.	Height in. mm.	Air in/out
SR-110	389	11.0	309 140	26.4 674	36.2 920	47.7 1212	2" BSP
SR-140	494	14.0	318 144	26.4 674	36.2 920	47.7 1212	2" BSP
SR-180	636	18.0	331 150	26.4 674	36.2 920	47.7 1212	2" BSP

• Rated flow at CAGI Standard ADF100 for Class H: 33 to 39° pressure dewpoint at 100°F and 100 psig. inlet, 100°F ambient, 100% inlet relative humidity, and 5 psid maximum pressure drop.



SR-220 to SR-1100 Specifications

Model	SCFM *	m ³ /min 2-4°C	Weight lbs. kg.	Length in. mm.	Width in. mm.	Height in. mm.	Air in/out
SR-220	777	22.0	882 400	51.5 1310	39.7 1010	59.0 1500	PN16-DN80
SR-270	954	27.0	926 420	51.5 1310	39.7 1010	59.0 1500	PN16-DN80
SR-370	1307	37.0	993 450	51.5 1310	39.7 1010	59.0 1500	PN16-DN80
SR-450	1589	45.0	1036 470	51.5 1310	39.7 1010	59.0 1500	PN16-DN100
SR-600	2119	60.0	1213 550	71.1 1810	39.7 1010	59.0 1500	PN16-DN100
SR-770	2719	77.0	1279 580	71.1 1810	39.7 1010	59.0 1500	PN16-DN150
SR-900	3178	90.0	1301 590	71.1 1810	39.7 1010	59.0 1500	PN16-DN150
SR-1100	3885	110.0	1455 660	71.1 1810	39.7 1010	59.0 1500	PN16-DN150

• Rated flow at CAGI Standard ADF100 for Class H: 33 to 39° pressure dewpoint at 100°F and 100 psig. inlet, 100°F ambient, 100% inlet relative humidity, and 5 psid maximum pressure drop.

