

Compressor Systems

BOGE Type	Flow capacity (Displacement)		Flow capacity (FAD as VDMA 4362)		Compressor speed min ⁻¹	Number of cylinders	Motor		Dimensions W x D x H mm	Weight kg
	L/min	cfm	L/min	cfm			kW	HP		
10 bar / 150 psig Standard										
SR 270	270	9.5	185	6.5	650	1	1.5	2.0	910x410x620	120
SR 370	370	13.0	260	9.0	900	1	2.2	3.0	910x410x620	120
SR 475	475	17.0	340	12.0	1150	1	3.0	4.0	910x410x620	120
SR 710	710	25	542	20	730	2	4.0	5.0	1300x740x890	180
SR 970	970	35	734	26	1010	2	5.5	7.5	1300x740x890	200
SR 1330	1330	47	1009	36	920	3	7.5	10.0	1300x740x900	215
SR 2030	2030	72	1508	54	1050	4	11.0	15.0	1330x740x930	275
SR 2600	2600	92	1913	68	1350	4	15.0	20.0	1330x740x930	285
15 bar / 220 psig Standard										
SRM 320	320	12	283	10	650	2	2.2	3.0	1330x700x890	160
SRM 450	450	16	394	14	920	2	3.0	4.0	1330x700x890	175
SRM 610	610	22	541	19	625	3	4.0	5.0	1300x740x900	200
SRM 800	800	29	693	25	830	3	5.5	7.5	1300x740x900	220
SRM 1100	1100	39	928	33	1130	3	7.5	10.0	1300x740x900	230
SRM 1640	1640	58	1319	47	1130	4	11.0	15.0	1330x740x930	280
SRM 2030	2030	72	1615	58	1400	4	15.0	20.0	1330x740x930	295
35 bar / 515 psig Standard										
SRH 330	330	12	272	10	680	2	3.0	4.0	1300x700x890	170
SRH 460	460	17	373	13	950	2	4.0	5.0	1300x700x890	185
SRH 660	660	24	509	18	680	3	5.5	7.5	1300x740x900	225
SRH 940	940	33	706	25	970	3	7.5	10.0	1300x740x900	225
SRH 1250	1250	45	942	33	1290	3	11.0	15.0	1300x740x900	260