

BOGE Model	Max. pressure**		Effective free air delivery *		Motor power				Dimensions ¹⁾ silenced W x D x H	Dimensions ²⁾ super silenced W x D x H	Com-pressed air outlet	Weight silenced	Weight super silenced
	bar	psig	m ³ /min	cfm	Main drive		Fan motor		mm	mm		kg	kg
					kW	HP	kW	HP					
S 31-3	7.5	110	4.00	142	22	30	0.75	1.0	1615x990x1450	–	G 1¼	750	–
S 31-3	8	115	3.88	138	22	30	0.75	1.0	1615x990x1450	–	G 1¼	750	–
S 31-3	10	150	3.35	119	22	30	0.75	1.0	1615x990x1450	–	G 1¼	750	–
S 31-3	13	190	2.73	97	22	30	0.75	1.0	1615x990x1450	–	G 1¼	750	–
S 40-3	7.5	110	5.47	194	30	40	0.75	1.0	1615x990x1450	–	G 1¼	842	–
S 40-3	8	115	5.31	188	30	40	0.75	1.0	1615x990x1450	–	G 1¼	842	–
S 40-3	10	150	4.77	169	30	40	0.75	1.0	1615x990x1450	–	G 1¼	842	–
S 40-3	13	190	3.91	139	30	40	0.75	1.0	1615x990x1450	–	G 1¼	842	–
SD 40-3	7.5	110	5.47	194	30	40	0.75	1.0	1615x990x1730	–	G 1¼	970	–
SD 40-3	8	115	5.31	188	30	40	0.75	1.0	1615x990x1730	–	G 1¼	970	–
SD 40-3	10	150	4.77	169	30	40	0.75	1.0	1615x990x1730	–	G 1¼	970	–
SD 40-3	13	190	3.91	139	30	40	0.75	1.0	1615x990x1730	–	G 1¼	970	–
S 40-3 BLUEKAT	7.5	110	5.47	194	30	40	0.75	1.0	2258x960x1955	–	G 1¼	1100	–
S 40-3 BLUEKAT	8	115	5.31	188	30	40	0.75	1.0	2258x960x1955	–	G 1¼	1100	–
S 40-3 BLUEKAT	10	150	4.77	169	30	40	0.75	1.0	2258x960x1955	–	G 1¼	1100	–
S 40-3 BLUEKAT	13	190	3.91	139	30	40	0.75	1.0	2258x960x1955	–	G 1¼	1100	–
S 50-3	7.5	110	6.64	235	37	50	1.5	2.0	1615x990x1450	1615x990x1950	G 1¼	843	873
S 50-3	8	115	6.45	228	37	50	1.5	2.0	1615x990x1450	1615x990x1950	G 1¼	843	873
S 50-3	10	150	5.77	204	37	50	1.5	2.0	1615x990x1450	1615x990x1950	G 1¼	843	873
S 50-3	13	190	4.92	174	37	50	1.5	2.0	1615x990x1450	1615x990x1950	G 1¼	843	873
SD 50-3	7.5	110	6.64	235	37	50	1.5	2.0	1615x990x1730	1615x990x1950	G 1¼	971	1001
SD 50-3	8	115	6.45	228	37	50	1.5	2.0	1615x990x1730	1615x990x1950	G 1¼	971	1001
SD 50-3	10	150	5.77	204	37	50	1.5	2.0	1615x990x1730	1615x990x1950	G 1¼	971	1001
SD 50-3	13	190	4.92	174	37	50	1.5	2.0	1615x990x1730	1615x990x1950	G 1¼	971	1001
S 50-3 BLUEKAT	7.5	110	6.64	235	37	50	1.5	2.0	–	2258x960x1955	G 1¼	–	1320
S 50-3 BLUEKAT	8	115	6.45	228	37	50	1.5	2.0	–	2258x960x1955	G 1¼	–	1320
S 50-3 BLUEKAT	10	150	5.77	204	37	50	1.5	2.0	–	2258x960x1955	G 1¼	–	1320
S 50-3 BLUEKAT	13	190	4.92	174	37	50	1.5	2.0	–	2258x960x1955	G 1¼	–	1320
S 60-3	7.5	110	7.52	266	45	60	1.5	2.0	1615x990x1450	1615x990x1950	G 1¼	994	1024
S 60-3	8	115	7.30	258	45	60	1.5	2.0	1615x990x1450	1615x990x1950	G 1¼	994	1024
S 60-3	10	150	6.54	231	45	60	1.5	2.0	1615x990x1450	1615x990x1950	G 1¼	994	1024
S 60-3	13	190	5.60	198	45	60	1.5	2.0	1615x990x1450	1615x990x1950	G 1¼	994	1024
SD 60-3	7.5	110	7.52	266	45	60	1.5	2.0	1615x990x1730	1615x990x1950	G 1¼	1122	1152
SD 60-3	8	115	7.30	258	45	60	1.5	2.0	1615x990x1730	1615x990x1950	G 1¼	1122	1152
SD 60-3	10	150	6.54	231	45	60	1.5	2.0	1615x990x1730	1615x990x1950	G 1¼	1122	1152
SD 60-3	13	190	5.60	198	45	60	1.5	2.0	1615x990x1730	1615x990x1950	G 1¼	1122	1152
SF 60-3	7.5	110	1.63 - 7.52	58 - 266	45	60	1.5	2.0	1615x990x1450	1615x990x1950	G 1¼	1057	1087
SF 60-3	8	115	1.58 - 7.30	56 - 258	45	60	1.5	2.0	1615x990x1450	1615x990x1950	G 1¼	1057	1087
SF 60-3	10	150	1.43 - 6.53	51 - 231	45	60	1.5	2.0	1615x990x1450	1615x990x1950	G 1¼	1057	1087
SF 60-3	13	190	1.19 - 5.67	43 - 201	45	60	1.5	2.0	1615x990x1450	1615x990x1950	G 1¼	1057	1087
SDF 60-3	7.5	110	1.63 - 7.52	58 - 266	45	60	1.5	2.0	1615x990x1730	1615x990x1950	G 1¼	1122	1152
SDF 60-3	8	115	1.58 - 7.30	56 - 258	45	60	1.5	2.0	1615x990x1730	1615x990x1950	G 1¼	1122	1152
SDF 60-3	10	150	1.43 - 6.53	51 - 231	45	60	1.5	2.0	1615x990x1730	1615x990x1950	G 1¼	1122	1152
SDF 60-3	13	190	1.19 - 5.67	43 - 201	45	60	1.5	2.0	1615x990x1730	1615x990x1950	G 1¼	1122	1152
S 61-3	7.5	110	8.09	286	45	60	1.5	2.0	1995x1065x1455	1995x1065x1950	G 1½	1180	1230
S 61-3	8	115	7.85	278	45	60	1.5	2.0	1995x1065x1455	1995x1065x1950	G 1½	1180	1230
S 61-3	10	150	7.10	251	45	60	1.5	2.0	1995x1065x1455	1995x1065x1950	G 1½	1180	1230
S 61-3	13	190	6.03	213	45	60	1.5	2.0	1995x1065x1455	1995x1065x1950	G 1½	1180	1230
SD 61-3	7.5	110	8.09	286	45	60	1.5	2.0	1995x1065x1950	1995x1065x1950	G 1½	1330	1380
SD 61-3	8	115	7.85	278	45	60	1.5	2.0	1995x1065x1950	1995x1065x1950	G 1½	1330	1380
SD 61-3	10	150	7.10	251	45	60	1.5	2.0	1995x1065x1950	1995x1065x1950	G 1½	1330	1380
SD 61-3	13	190	6.03	213	45	60	1.5	2.0	1995x1065x1950	1995x1065x1950	G 1½	1330	1380
S 75-3	7.5	110	10.18	360	55	75	2.2	3.0	1995x1065x1455	1995x1065x1950	G 1½	1260	1310
S 75-3	8	115	9.88	349	55	75	2.2	3.0	1995x1065x1455	1995x1065x1950	G 1½	1260	1310
S 75-3	10	150	9.04	320	55	75	2.2	3.0	1995x1065x1455	1995x1065x1950	G 1½	1260	1310
S 75-3	13	190	7.45	264	55	75	2.2	3.0	1995x1065x1455	1995x1065x1950	G 1½	1260	1310
SD 75-3	7.5	110	10.18	360	55	75	2.2	3.0	1995x1065x1950	1995x1065x1950	G 1½	1430	1480
SD 75-3	8	115	9.88	349	55	75	2.2	3.0	1995x1065x1950	1995x1065x1950	G 1½	1430	1480
SD 75-3	10	150	9.04	320	55	75	2.2	3.0	1995x1065x1950	1995x1065x1950	G 1½	1430	1480
SD 75-3	13	190	7.45	264	55	75	2.2	3.0	1995x1065x1950	1995x1065x1950	G 1½	1430	1480

* Free air delivery for the complete package in accordance with ISO 1217, Appendix E, at 20°C ambient temperature and maximum pressure. Emitted sound pressure values from 64 dB(A) according to DIN EN ISO 2151:2009

** Max. pressure of the compressor, the 7.5 bar indications are to be provided as reference values. The machines are shipped standard in 8 bar.

¹⁾super-silenced on the intake side ²⁾super-silenced on the intake and on the exhaust air side

BOGE Model	Max. pressure**		Effective free air delivery*		Motor power				Dimensions ¹⁾	Dimensions ²⁾	Compressed air outlet	Weight silenced	Weight super silenced
	bar	psig	m³/min	cfm	Main drive		Fan motor		W x D x H	super silenced		kg	kg
					kW	HP	kW	HP	mm	W x D x H		mm	
S 90-3	7.5	110	11.69	413	65	90	2.2	3.0	1995x1065x1455	1995x1065x1950	G 1½	1328	1378
S 90-3	8	115	11.35	401	65	90	2.2	3.0	1995x1065x1455	1995x1065x1950	G 1½	1328	1378
S 90-3	10	150	10.18	360	65	90	2.2	3.0	1995x1065x1455	1995x1065x1950	G 1½	1328	1378
S 90-3	13	190	8.87	314	65	90	2.2	3.0	1995x1065x1455	1995x1065x1950	G 1½	1328	1378
SD 90-3	7.5	110	11.69	413	65	90	2.2	3.0	1995x1065x1950	1995x1065x1950	G 1½	1498	1548
SD 90-3	8	115	11.35	401	65	90	2.2	3.0	1995x1065x1950	1995x1065x1950	G 1½	1498	1548
SD 90-3	10	150	10.18	360	65	90	2.2	3.0	1995x1065x1950	1995x1065x1950	G 1½	1498	1548
SD 90-3	13	190	8.87	314	65	90	2.2	3.0	1995x1065x1950	1995x1065x1950	G 1½	1498	1548
S 100-3	7.5	110	13.18	466	75	100	2.2	3.0	1995x1065x1455	1995x1065x1950	G 1½	1358	1408
S 100-3	8	115	12.80	452	75	100	2.2	3.0	1995x1065x1455	1995x1065x1950	G 1½	1358	1408
S 100-3	10	150	11.00	389	75	100	2.2	3.0	1995x1065x1455	1995x1065x1950	G 1½	1358	1408
S 100-3	13	190	9.53	337	75	100	2.2	3.0	1995x1065x1455	1995x1065x1950	G 1½	1358	1408
SD 100-3	7.5	110	13.18	466	75	100	2.2	3.0	1995x1065x1950	1995x1065x1950	G 1½	1528	1578
SD 100-3	8	115	12.80	452	75	100	2.2	3.0	1995x1065x1950	1995x1065x1950	G 1½	1528	1578
SD 100-3	10	150	11.00	389	75	100	2.2	3.0	1995x1065x1950	1995x1065x1950	G 1½	1528	1578
SD 100-3	13	190	9.53	337	75	100	2.2	3.0	1995x1065x1950	1995x1065x1950	G 1½	1528	1578
SF 100-3	7.5	110	3.00 - 13.18	106 - 466	75	100	2.2	3.0	2043x1065x1455	2043x1065x1950	G 1½	1388	1438
SF 100-3	8	115	2.91 - 12.80	103 - 452	75	100	2.2	3.0	2043x1065x1455	2043x1065x1950	G 1½	1388	1438
SF 100-3	10	150	2.58 - 11.00	92 - 389	75	100	2.2	3.0	2043x1065x1455	2043x1065x1950	G 1½	1388	1438
SF 100-3	13	190	2.09 - 9.53	74 - 337	75	100	2.2	3.0	2043x1065x1455	2043x1065x1950	G 1½	1388	1438
SDF 100-3	7.5	110	3.00 - 13.18	106 - 466	75	100	2.2	3.0	2043x1065x1950	2043x1065x1950	G 1½	1538	1588
SDF 100-3	8	115	2.91 - 12.80	103 - 452	75	100	2.2	3.0	2043x1065x1950	2043x1065x1950	G 1½	1538	1588
SDF 100-3	10	150	2.58 - 11.00	92 - 389	75	100	2.2	3.0	2043x1065x1950	2043x1065x1950	G 1½	1538	1588
SDF 100-3	13	190	2.09 - 9.53	74 - 337	75	100	2.2	3.0	2043x1065x1950	2043x1065x1950	G 1½	1538	1588
S 101-3	7.5	110	14.32	506	75	100	2.2	3.0	2366x1315x1760	2366x1315x2255	G 2½	2047	2107
S 101-3	8	115	13.90	491	75	100	2.2	3.0	2366x1315x1760	2366x1315x2255	G 2½	2047	2107
S 101-3	10	150	12.05	426	75	100	2.2	3.0	2366x1315x1760	2366x1315x2255	G 2½	2047	2107
S 101-3	13	190	11.10	392	75	100	2.2	3.0	2366x1315x1760	2366x1315x2255	G 2½	2047	2107
SD 101-3	7.5	110	14.32	506	75	100	2.2	3.0	2366x1315x1760	2366x1315x2255	G 2½	2213	2273
SD 101-3	8	115	13.90	491	75	100	2.2	3.0	2366x1315x1760	2366x1315x2255	G 2½	2213	2273
SD 101-3	10	150	12.05	426	75	100	2.2	3.0	2366x1315x1760	2366x1315x2255	G 2½	2213	2273
SD 101-3	13	190	11.10	392	75	100	2.2	3.0	2366x1315x1760	2366x1315x2255	G 2½	2213	2273
S 125-3	7.5	110	16.22	573	90	125	4.0	5.5	2366x1315x1760	2366x1315x2255	G 2½	2067	2127
S 125-3	8	115	15.75	557	90	125	4.0	5.5	2366x1315x1760	2366x1315x2255	G 2½	2067	2127
S 125-3	10	150	14.25	504	90	125	4.0	5.5	2366x1315x1760	2366x1315x2255	G 2½	2067	2127
S 125-3	13	190	11.80	417	90	125	4.0	5.5	2366x1315x1760	2366x1315x2255	G 2½	2067	2127
SD 125-3	7.5	110	16.22	573	90	125	4.0	5.5	2366x1315x1760	2366x1315x2255	G 2½	2233	2293
SD 125-3	8	115	15.75	557	90	125	4.0	5.5	2366x1315x1760	2366x1315x2255	G 2½	2233	2293
SD 125-3	10	150	14.25	504	90	125	4.0	5.5	2366x1315x1760	2366x1315x2255	G 2½	2233	2293
SD 125-3	13	190	11.80	417	90	125	4.0	5.5	2366x1315x1760	2366x1315x2255	G 2½	2233	2293
S 150-3	7.5	110	18.99	671	110	150	4.0	5.5	2366x1315x1760	2366x1315x2255	G 2½	2132	2192
S 150-3	8	115	18.44	652	110	150	4.0	5.5	2366x1315x1760	2366x1315x2255	G 2½	2132	2192
S 150-3	10	150	16.25	574	110	150	4.0	5.5	2366x1315x1760	2366x1315x2255	G 2½	2132	2192
S 150-3	13	190	14.25	504	110	150	4.0	5.5	2366x1315x1760	2366x1315x2255	G 2½	2132	2192
SD 150-3	7.5	110	18.99	671	110	150	4.0	5.5	2366x1315x1760	2366x1315x2255	G 2½	2298	2358
SD 150-3	8	115	18.44	652	110	150	4.0	5.5	2366x1315x1760	2366x1315x2255	G 2½	2298	2358
SD 150-3	10	150	16.25	574	110	150	4.0	5.5	2366x1315x1760	2366x1315x2255	G 2½	2298	2358
SD 150-3	13	190	14.25	504	110	150	4.0	5.5	2366x1315x1760	2366x1315x2255	G 2½	2298	2358
SF 150-3	7.5	110	4.78 - 19.00	169 - 671	110	150	4.0	5.5	2414x1315x1760	2414x1315x2255	G 2½	2200	2260
SF 150-3	8	115	4.64 - 18.44	164 - 652	110	150	4.0	5.5	2414x1315x1760	2414x1315x2255	G 2½	2200	2260
SF 150-3	10	150	4.27 - 16.25	151 - 574	110	150	4.0	5.5	2414x1315x1760	2414x1315x2255	G 2½	2200	2260
SF 150-3	13	190	2.97 - 14.25	105 - 504	110	150	4.0	5.5	2414x1315x1760	2414x1315x2255	G 2½	2200	2260
SDF 150-3	7.5	110	4.78 - 19.00	169 - 671	110	150	4.0	5.5	2414x1315x1760	2414x1315x2255	G 2½	2366	2426
SDF 150-3	8	115	4.64 - 18.44	164 - 652	110	150	4.0	5.5	2414x1315x1760	2414x1315x2255	G 2½	2366	2426
SDF 150-3	10	150	4.27 - 16.25	151 - 574	110	150	4.0	5.5	2414x1315x1760	2414x1315x2255	G 2½	2366	2426
SDF 150-3	13	190	2.97 - 14.25	105 - 504	110	150	4.0	5.5	2414x1315x1760	2414x1315x2255	G 2½	2366	2426

* Free air delivery for the complete package in accordance with ISO 1217, Appendix E, at 20°C ambient temperature and maximum pressure. Emitted sound pressure values from 64 dB(A) according to DIN EN ISO 2151:2009

** Max. pressure of the compressor, the 7.5 bar indications are to be provided as reference values. The machines are shipped standard in 8 bar.

¹⁾ super-silenced on the intake side ²⁾ super-silenced on the intake and on the exhaust air side

BOGE Model***	Max. pressure**		Effective free air delivery *		Motor power				Dimensions ¹⁾ silenced W x D x H mm	Dimensions ²⁾ super silenced W x D x H mm	Com-pressed air outlet	Weight silenced kg	Weight super silenced kg
					Main drive		Fan motor						
	bar	psig	m ³ /min	cfm	kW	HP	kW	HP					
SLF 30-3	7.5	110	1.25 - 3.94	45 - 140	22	30	0.75	1.0	1830x966x1450	-	G 1 1/4	775	-
SLF 30-3	8	115	1.20 - 3.87	43 - 137	22	30	0.75	1.0	1830x966x1450	-	G 1 1/4	775	-
SLF 30-3	10	150	on request	on request	22	30	0.75	1.0	1830x966x1450	-	G 1 1/4	775	-
SLF 30-3	13	190	on request	on request	22	30	0.75	1.0	1830x966x1450	-	G 1 1/4	775	-
SLDF 30-3	7.5	110	1.25 - 3.94	45 - 140	22	30	0.75	1.0	1830x966x1730	-	G 1 1/4	899	-
SLDF 30-3	8	115	1.20 - 3.87	43 - 137	22	30	0.75	1.0	1830x966x1730	-	G 1 1/4	899	-
SLDF 30-3	10	150	on request	on request	22	30	0.75	1.0	1830x966x1730	-	G 1 1/4	899	-
SLDF 30-3	13	190	on request	on request	22	30	0.75	1.0	1830x966x1730	-	G 1 1/4	899	-
SLF 40-3	7.5	110	1.30 - 5.48	46 - 194	30	40	0.75	1.0	1830x966x1450	-	G 1 1/4	845	-
SLF 40-3	8	115	1.30 - 5.31	46 - 188	30	40	0.75	1.0	1830x966x1450	-	G 1 1/4	845	-
SLF 40-3	10	150	1.30 - 4.75	46 - 168	30	40	0.75	1.0	1830x966x1450	-	G 1 1/4	845	-
SLF 40-3	13	190	1.26 - 4.21	45 - 149	30	40	0.75	1.0	1830x966x1450	-	G 1 1/4	845	-
SLDF 40-3	7.5	110	1.30 - 5.48	46 - 194	30	40	0.75	1.0	1830x966x1730	-	G 1 1/4	1055	-
SLDF 40-3	8	115	1.30 - 5.31	46 - 188	30	40	0.75	1.0	1830x966x1730	-	G 1 1/4	1055	-
SLDF 40-3	10	150	1.30 - 4.75	46 - 168	30	40	0.75	1.0	1830x966x1730	-	G 1 1/4	1055	-
SLDF 40-3	13	190	1.26 - 4.21	45 - 149	30	40	0.75	1.0	1830x966x1730	-	G 1 1/4	1055	-
SLF 40-3 BLUEKAT	7.5	110	1.30 - 5.48	46 - 194	30	40	0.75	1.0	2470x966x1955	-	G 1 1/4	1171	-
SLF 40-3 BLUEKAT	8	115	1.30 - 5.31	46 - 188	30	40	0.75	1.0	2470x966x1955	-	G 1 1/4	1171	-
SLF 40-3 BLUEKAT	10	150	1.30 - 4.75	46 - 168	30	40	0.75	1.0	2470x966x1955	-	G 1 1/4	1171	-
SLF 40-3 BLUEKAT	13	190	1.26 - 4.01	45 - 149	30	40	0.75	1.0	2470x966x1955	-	G 1 1/4	1171	-
SLF 51-3	7.5	110	2.35 - 7.35	83 - 260	37	50	1.1	1.5	2043x1065x1455	2043x1065x1950	G 1 1/2	1250	1300
SLF 51-3	8	115	2.30 - 7.16	82 - 253	37	50	1.1	1.5	2043x1065x1455	2043x1065x1950	G 1 1/2	1250	1300
SLF 51-3	10	150	2.25 - 6.43	80 - 228	37	50	1.1	1.5	2043x1065x1455	2043x1065x1950	G 1 1/2	1250	1300
SLF 51-3	13	190	2.12 - 5.12	75 - 181	37	50	1.1	1.5	2043x1065x1455	2043x1065x1950	G 1 1/2	1250	1300
SLF 61-3	7.5	110	2.40 - 8.19	85 - 290	45	60	1.5	2.0	2043x1065x1455	2043x1065x1950	G 1 1/2	1380	1430
SLF 61-3	8	115	2.40 - 7.90	85 - 279	45	60	1.5	2.0	2043x1065x1455	2043x1065x1950	G 1 1/2	1380	1430
SLF 61-3	10	150	2.30 - 7.00	82 - 248	45	60	1.5	2.0	2043x1065x1455	2043x1065x1950	G 1 1/2	1380	1430
SLF 61-3	13	190	2.14 - 5.78	76 - 205	45	60	1.5	2.0	2043x1065x1455	2043x1065x1950	G 1 1/2	1380	1430
SLF 75-3	7.5	110	2.25 - 9.80	80 - 347	55	75	2.2	3.0	2043x1065x1455	2043x1065x1950	G 1 1/2	1498	1548
SLF 75-3	8	115	2.20 - 9.60	78 - 339	55	75	2.2	3.0	2043x1065x1455	2043x1065x1950	G 1 1/2	1498	1548
SLF 75-3	10	150	2.10 - 8.50	75 - 301	55	75	2.2	3.0	2043x1065x1455	2043x1065x1950	G 1 1/2	1498	1548
SLF 75-3	13	190	2.18 - 7.26	77 - 257	55	75	2.2	3.0	2043x1065x1455	2043x1065x1950	G 1 1/2	1498	1548
SLF 101-3	7.5	110	5.10 - 14.19	181 - 502	75	100	3.0	4.0	2414x1315x1760	2414x1315x2255	G 2 1/2	2112	2172
SLF 101-3	8	115	5.10 - 13.96	181 - 493	75	100	3.0	4.0	2414x1315x1760	2414x1315x2255	G 2 1/2	2112	2172
SLF 101-3	10	150	4.94 - 12.25	175 - 433	75	100	3.0	4.0	2414x1315x1760	2414x1315x2255	G 2 1/2	2112	2172
SLF 101-3	13	190	3.68 - 10.69	130 - 378	75	100	3.0	4.0	2414x1315x1760	2414x1315x2255	G 2 1/2	2112	2172
SLF 125-3	7.5	110	4.96 - 16.01	176 - 566	90	125	4.0	5.5	2414x1315x1760	2414x1315x2255	G 2 1/2	2162	2222
SLF 125-3	8	115	4.98 - 15.70	176 - 555	90	125	4.0	5.5	2414x1315x1760	2414x1315x2255	G 2 1/2	2162	2222
SLF 125-3	10	150	4.93 - 14.93	175 - 528	90	125	4.0	5.5	2414x1315x1760	2414x1315x2255	G 2 1/2	2162	2222
SLF 125-3	13	190	4.79 - 12.80	170 - 452	90	125	4.0	5.5	2414x1315x1760	2414x1315x2255	G 2 1/2	2162	2222
SLF 221	7.5	110	6.65 - 29.06	235 - 1026	160	220	4.0	5.5	3145x1910x2145	3145x1910x2645	DN 100	4500	4600
SLF 221	8	115	6.46 - 28.21	228 - 996	160	220	4.0	5.5	3145x1910x2145	3145x1910x2645	DN 100	4500	4600
SLF 221	10	150	6.18 - 25.06	218 - 885	160	220	4.0	5.5	3145x1910x2145	3145x1910x2645	DN 100	4500	4600
SLF 221	13	190	5.46 - 20.36	193 - 719	160	220	4.0	5.5	3145x1910x2145	3145x1910x2645	DN 100	4500	4600
SLF 271	7.5	110	6.65 - 35.74	235 - 1262	200	270	7.5	10.0	3145x1910x2145	3145x1910x2645	DN 100	4700	4800
SLF 271	8	115	6.46 - 34.70	228 - 1225	200	270	7.5	10.0	3145x1910x2145	3145x1910x2645	DN 100	4700	4800
SLF 271	10	150	6.18 - 30.50	218 - 1077	200	270	7.5	10.0	3145x1910x2145	3145x1910x2645	DN 100	4700	4800
SLF 271	13	190	5.46 - 24.70	193 - 872	200	270	7.5	10.0	3145x1910x2145	3145x1910x2645	DN 100	4700	4800

* Free air delivery for the complete package in accordance with ISO 1217, Appendix E, at 20°C ambient temperature and maximum pressure. Emitted sound pressure values from 64 dB(A) according to DIN EN ISO 2151:2009

** Max. pressure of the compressor, the 7.5 bar indications are to be provided as reference values. The machines are shipped standard in 8 bar.

*** The SLF 221 and 271 machines belong to the S-2 series

¹⁾super-silenced on the intake side ²⁾super-silenced on the intake and on the exhaust air side