

TOP AIR

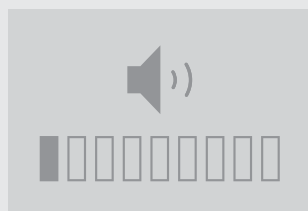
Piston compressors **SC 3 to SC 20**



Effective free air delivery: 283 – 1913 l/min, 10 – 68 cfm

Maximum pressure: 10 and 15 bar, 150 and 220 psig

Rated power: 2.2 – 15 kW, 3 – 20 HP



MODULAR DESIGN

TOP AIR compressors offer a space saving solution thanks to a compact design. They are supplied ready for connection to the airline and electric power supply.

SUPER SOUND INSULATION

The compressor is equipped with super sound insulation as standard – no additional footprint space is required.

INTEGRATED SWITCH CABINET

An IP54 switch cabinet contains the compressor control with advanced pressure sensor technology as well as star delta starting – each compressor is completely pre-wired and ready for connection.

CONTROL

The BOGE FOCUS control is the standard compressor control and provides numerous control and monitoring features.



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Intelligent and space saving piston compressor: The TOP AIR compressor successfully combines the advantages of a piston compressor with the advanced features of a modern control and monitoring system. Intelligent monitoring controls both compressed air generation and treatment whilst at the same time ensures absolute operational efficiency. Comfortable and reliable operation in an unbeatable compact design!

BOGE Model	Flow capacity (Displacement)		Flow capacity (FAD as per VDMA 4362)		Compressor speed min ⁻¹	Number of cylinders	Motor		Dimensions W x D x H approx. mm	Weight approx. kg
	l/min	cfm	l/min	cfm			kW	HP		
10 bar super-silenced										
SC 6	710	25	542	20	730	2	4.0	5.5	830x1120x1570	341
SC 8	970	35	734	26	1010	2	5.5	7.5	830x1120x1570	363
SC 10	1330	47	1009	36	920	3	7.5	10.0	830x1120x1570	389
SC 15	2030	72	1508	54	1050	4	11.0	15.0	830x1120x1570	453
SC 20	2600	92	1913	68	1350	4	15.0	20.0	830x1120x1570	463
15 bar super-silenced										
SC 3	320	12	283	10	650	2	2.2	3.0	830x1120x1570	337
SC 4	450	16	394	14	920	2	3.0	4.0	830x1120x1570	343
SC 6	610	22	541	19	625	3	4.0	5.5	830x1120x1570	368
SC 8	800	29	693	25	830	3	5.5	7.5	830x1120x1570	390
SC 10	1100	39	928	33	1130	3	7.5	10.0	830x1120x1570	397
SC 15	1640	58	1319	47	1130	4	11.0	15.0	830x1120x1570	463
SC 20	2030	72	1615	58	1400	4	15.0	20.0	830x1120x1570	473

Emitted sound pressure levels from 60 dB(A) according to DIN EN ISO 2151:2009



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