

CL series compressor unit

BOGE Type	Max. pressure		Free air delivery*		Free air delivery*		Motor power		Dimensions in mm W x D x H	Weight kg
	bar	psig	50 Hz m³/min	cfm	60 Hz m³/min	cfm	kW	HP		
CL 3	10	150	0.240	9	–	–	2.2	3	755 x 485 x 495	105
CL 4	10	150	0.340	12	0.310	11	3	4	755 x 485 x 495	110
CL 4	13	190	0.234	8	–	–	3	4	755 x 485 x 495	110
CL 5	10	150	0.545	19	0.400	14	4	5.5	755 x 485 x 495	125
CL 7	10	150	0.728	25	–	–	5.5	7.5	755 x 485 x 495	130
CL 7	13	190	0.525	19	–	–	5.5	7.5	755 x 485 x 495	130
CL 7.5	10	150	–	–	0.680	24	5.5	7.5	755 x 485 x 495	130

CL series compressor system

BOGE Type	Max. pressure		Receiver capacity litres	Free air delivery*		Free air delivery*		Motor power		Receiver option litres	Dimensions in mm W x D x H	Weight kg
	bar	psig		50 Hz m³/min	cfm	60 Hz m³/min	cfm	kW	HP			
CL 3	10	150	90	0.240	9	–	–	2.2	3	270	1130 x 490 x 920	155
CL 4	10	150	90	0.340	12	0.310	11	3	4	270	1130 x 490 x 920	160
CL 4	13	190	90	0.234	8	–	–	3	4	270	1130 x 490 x 920	165
CL 5	10	150	90	0.545	19	0.400	14	4	5.5	270	1130 x 490 x 920	175
CL 7	10	150	90	0.728	25	–	–	5.5	7.5	270	1130 x 490 x 920	180
CL 7	13	190	90	0.525	19	–	–	5.5	7.5	270	1130 x 490 x 920	185
CL 7.5	10	150	90	–	–	0.680	24	5.5	7.5	270	1130 x 490 x 920	180

CLD series compressed air centre

BOGE Type	Max. pressure		Receiver capacity litres	Free air delivery*		Free air delivery*		Motor power		Dimensions in mm W x D x H	Weight kg
	bar	psig		50 Hz m³/min	cfm	60 Hz m³/min	cfm	kW	HP		
CLD 3	10	150	270	0.240	9	–	–	2.2	3	1715 x 545 x 1185	225
CLD 4	10	150	270	0.340	12	0.310	11	3	4	1715 x 545 x 1185	230
CLD 4	13	190	270	0.234	8	–	–	3	4	1715 x 545 x 1185	250
CLD 5	10	150	270	0.545	19	0.400	14	4	5.5	1715 x 545 x 1185	245
CLD 7	10	150	270	0.728	25	–	–	5.5	7.5	1715 x 545 x 1185	250
CLD 7	13	190	270	0.525	19	–	–	5.5	7.5	1715 x 545 x 1185	270
CLD 7.5	10	150	270	–	–	0.680	24	5.5	7.5	1715 x 545 x 1185	250

* Free air delivery for the complete package in accordance with ISO 1217, Appendix C, at 20°C ambient temperature and maximum pressure.
Sound pressure level according to PN8NTC2.3 from **59 dB(A)**