

Compressor Systems

Standard	Super-silenced	Flow capacity (Displacement)			Max. pressure 8 bar (FAD as VDMA 4362)			10 bar			Compressor-speed	Number of cylinders	Motor kW
		L/min	m³/h	cfm	6 bar L/min	m³/h	cfm	8 bar L/min	m³/h	cfm			
BOGE Type													
8 and 10 bar / 115 and 150 psig													
ASO 260	ASOL 260	260	15.6	9	176	10.6	6	156	9.4	5.5	1450	1	1.5
ASO 370	ASOL 370	370	22.2	13	275	16.5	10	256	15.4	9	1450	1	2.2
ASO 480	ASOL 480	480	28.8	17	367	22.0	13	339	20.3	12	1450	1	3.2

Compressor Units

Standard	Receiver volume	Super-silenced	Receiver volume	Flow capacity (Displacement)			Max. pressure 8 bar (FAD as VDMA 4362)			10 bar			Compressor-speed	Number of cylinders	Motor kW
				L/min	m³/h	cfm	6 bar L/min	m³/h	cfm	8 bar L/min	m³/h	cfm			
BOGE Type															
8 and 10 bar / 115 and 150 psig															
BSO 260/150	BSOL 260/150	Litres	Litres	260	15.6	9	176	10.6	6	156	9.4	5.5	1450	1	1.5
BSO 370/150	BSOL 370/150			370	22.2	13	275	16.5	10	256	15.4	9	1450	1	2.2
BSO 480/150	BSOL 480/150			480	28.8	17	367	22.0	13	339	20.3	12	1450	1	3.2

Compressor Duplex Package

Standard	Receiver volume	Super-silenced	Receiver volume	Flow capacity (Displacement)			Max. pressure 8 bar (FAD as VDMA 4362)			10 bar			Compressor-speed	Number of cylinders	Motor kW
				L/min	m³/h	cfm	6 bar L/min	m³/h	cfm	8 bar L/min	m³/h	cfm			
BOGE Type															
8 and 10 bar / 115 and 150 psig															
BSO 260/270 D	BSOL 260/270 D	Litres	Litres	2x260	2x15.6	2x 9	2x176	2x10.6	2x 6	2x156	2x 9.4	2x 5.5	2x1450	2x1	2x1.5
BSO 370/270 D	BSOL 370/270 D			2x370	2x22.2	2x13	2x275	2x16.5	2x10	2x256	2x15.4	2x 9	2x1450	2x1	2x2.2
BSO 480/270 D	BSOL 480/270 D			2x480	2x28.8	2x17	2x367	2x22.0	2x13	2x339	2x20.3	2x12	2x1450	2x1	2x3.2

Compressor Unit with Twin Receivers

Standard	Super-silenced	Receiver volume	Flow capacity (Displacement)			Max. pressure 8 bar (FAD as VDMA 4362)			10 bar			Compressor-speed	Number of cylinders	Motor kW	
			L/min	m³/h	cfm	6 bar L/min	m³/h	cfm	8 bar L/min	m³/h	cfm				
BOGE Type															
8 and 10 bar / 115 and 150 psig															
BSO 480	BSOL 480	Litres	L/min	m³/h	cfm	6 bar L/min	m³/h	cfm	8 bar L/min	m³/h	cfm	min ⁻¹			
		2x18	480	28.8	17	367	22.0	13	339	20.3	12	1450	1	3.2	

Compressor Station with Twin Receivers and Membrane Dryer

Standard	Super-silenced	Receiver volume	Flow capacity (Displacement)			Max. pressure 8 bar (FAD as VDMA 4362)			10 bar			Compressor-speed	Number of cylinders	Motor kW	
			L/min	m³/h	cfm	6 bar L/min	m³/h	cfm	8 bar L/min	m³/h	cfm				
BOGE Type															
8 and 10 bar / 115 and 150 psig															
BSO 480 DM	BSOL 480 DM	Litres	L/min	m³/h	cfm	6 bar L/min	m³/h	cfm	8 bar L/min	m³/h	cfm	min ⁻¹			
		2x18	480	28.8	17	329	19.7	12	284	17	10	1450	1	3.2	