

AS-N (with touchscreen) PSA Oxygen Generator Parts List

(Serial Number 2192751-1 and Lower)



AS092-7 (120 V ~) and AS092-8 (220 V ~)			
	Part Number	Description	Quantity
8,000 Hour/1-Year Service Parts	FI049-1	Coalescing Element (MTP-95-502)	1
	FI081-1	Pre-Filter Element (FRP-95-505)	2
16,000 Hour/2-Year Service Parts	FI049-1	Coalescing Element (MTP-95-502)	2
	FI081-1	Pre-Filter Element (FRP-95-505)	4
	VA435-1	Equalization Valve Rebuild Kit (C131207)	1
	VA451-1	Feed Valve Rebuild Kit (C131208)	2
	VA490-1	Waste Valve Rebuild Kit (C131622)	2
	VA495-2	1/8" Drain Valve (SC8256A004V)	1
Associated Items	CB130-1	Oxygen Monitoring Board	
	CM102-2	Allen Bradley PLC (<i>Requires SN for Program</i>)	
	CM103-1	Allen Bradley Analog PLC (<i>Requires SN for Program</i>)	
	CM104-2	Allen Bradley Panelview Plus with Power Supply	
	FI103-1	Bacteria Filter Element	
	FI127-5	Carbon Filter Element	
	FU004-1	3.0 Amp Fuse	
	FU015-1	2.0 Amp Fuse	
	FU024-1	.5 Amp Fuse	
	FU040-1	1.0 Amp Fuse	
	FU040-3	3.0 Amp Fuse	
	GA001-1	Gauge (0 – 15 psig)	
	IL057-3	LED Lamp (White)	
	MI224-1	Transducer	
	MU002-1	1/4" Muffler	
	MU030-1	1 1/2" Muffler	
	MU052-1	2" Muffler	
	MU057-1	Muffler Element	
	PS211-1	MagnaLube	
	R0651	Wilkerson R41 (Rebuild Kit Seal)	
	R1183	Wilkerson R41 (O-Ring Kit)	
	RG009-1	1 1/2" Regulator Wilkerson R41	
	RG022-1	Regulator (0 – 10 psi)	
	SI001-3*	Sieve w/297.62 lbs./barrel	
	SI004-1*	Sieve w/25 lbs.	
	VA027-3	3/4" Check Valve	
	VA429-2	1 1/2" Valve Operator (Feed)	
	VA430-1	1/8" Solenoid Valve for Air Operator (Equalization)	
	VA431-1	1 1/4" Valve Operator (Equalization)	
	VA444-1	3-way Valve for Air Operator (Feed and Waste)	
VA447-1	2 1/2" Valve Operator (Waste)		

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	Part Number	Description	Quantity
Associated Items	VA452-1	3-way Solenoid Valve Kit (302116)	
	WH116-8	Wire Harness (Shielded)	
Supplemental Equipment	AN005-1	Oxygen Analyzer (Maxtec Max O ₂ Plus)	
	AN021-1	Oxygen Analyzer (Maxtec Handi)	
	AN075-1	Oxygen Analyzer/Sensor (Maxtec Max O ₂ Plus)	

*The AS-N requires approximately 2,600 pounds of molecular sieve.



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