

Make the switch, keep the results

Hazardous part number	Part description	Compatible gases		Removes				Indicating	Flow rate (SLPM)	Maximum pressure (psi)	Replacement non-Hazardous part number	Part description	Compatible gases		Removes				Indicating	Flow rate (SLPM)	Maximum pressure (psi)
		He, Ar, N ₂ , H ₂	Methane	O ₂ (cc)	H ₂ O (gm)	CO ₂	HC (gm)						He, Ar, N ₂ , H ₂	Methane	O ₂ (cc)	H ₂ O (gm)	CO ₂	HC (gm)			
Model 1000 O ₂ filter											ZPure DS O ₂ /H ₂ O filter										
202200-B*	500cc, 1/8" brass fittings	✓	✓	2,500	×	×	×	×	2-10	1,000	202295D-B	500cc, 1/8" brass compression fittings	✓	×	1,060-1,780	25.3	×	×	×	1.6-5.2	200
202200-SS*	500cc, 1/8" ss fittings	✓	✓	2,500	×	×	×	×	2-10	1,000	202295D-SS	500cc, 1/8" ss compression fittings	✓	×	1,060-1,780	25.3	×	×	×	1.6-5.2	200
202202-B*	500cc, 1/4" brass fittings	✓	✓	2,500	×	×	×	×	2-10	1,000	202295D-B	500cc, 1/4" brass compression fittings	✓	×	1,060-1,780	25.3	×	×	×	1.6-5.2	200
202202-SS*	500cc, 1/4" ss fittings	✓	✓	2,500	×	×	×	×	2-10	1,000	202296D-SS	500cc, 1/4" ss compression fittings	✓	×	1,060-1,780	25.3	×	×	×	1.6-5.2	200
ZPure dual filter											ZPure O ₂ /H ₂ O filter										
202206-B	130cc, 1/8" brass fittings	✓	✓	600	6	×	×	×	0.43-1.4	1,000	202295-B	130cc, 1/8" brass compression fittings	✓	×	463	6.6	×	×	×	0.43-1.4	1,000
202206-SS	130cc, 1/8" ss fittings	✓	✓	600	6	×	×	×	0.43-1.4	1,000	202295-SS	130cc, 1/8" ss compression fittings	✓	×	463	6.6	×	×	×	0.43-1.4	1,000
202207-B	130cc, 1/4" brass fittings	✓	✓	600	6	×	×	×	0.43-1.4	1,000	202296-B	130cc, 1/4" brass compression fittings	✓	×	463	6.6	×	×	×	0.43-1.4	1,000
202207-SS	130cc, 1/4" ss fittings	✓	✓	600	6	×	×	×	0.43-1.4	1,000	202296-SS	130cc, 1/4" ss compression fittings	✓	×	463	6.6	×	×	×	0.43-1.4	1,000
ZPure O ₂ filter											ZPure O ₂ /H ₂ O filter										
202216-B	130cc, 1/8" brass fittings	✓	✓	2,500	×	×	×	×	1.0-10.0	1,000	202295-B	130cc, 1/8" brass compression fittings	✓	×	463	6.6	×	×	×	1.0-10.0	1,000
202216-B-QC	130cc, 1/8" brass quick connect fittings	✓	✓	2,500	×	×	×	×	1.0-10.0	200	202295-B-QC	130cc, 1/8" brass quick connect fittings	✓	×	463	6.6	×	×	×	0.43-1.0	200
202216-SS	130cc, 1/8" ss fittings	✓	✓	2,500	×	×	×	×	1.0-10.0	1,000	202295-SS	130cc, 1/8" ss compression fittings	✓	×	463	6.6	×	×	×	1.0-10.0	1,000
202216-SS-QC	130cc, 1/8" ss quick connect fittings	✓	✓	2,500	×	×	×	×	1.0-10.0	200	202295-SS-QC	130cc, 1/8" ss quick connect fittings	✓	×	463	6.6	×	×	×	0.43-1.0	200
202217-B	130cc, 1/4" brass fittings	✓	✓	2,500	×	×	×	×	1.0-10.0	1,000	202296-B	130cc, 1/4" brass compression fittings	✓	×	463	6.6	×	×	×	1.0-10.0	1,000
202217-B-QC	130cc, 1/4" brass quick connect fittings	✓	✓	2,500	×	×	×	×	1.0-10.0	200	202296-B-QC	130cc, 1/4" brass quick connect fittings	✓	×	463	6.6	×	×	×	0.43-1.0	200
202217-SS	130cc, 1/4" ss fittings	✓	✓	2,500	×	×	×	×	1.0-10.0	1,000	202296-SS	130cc, 1/4" ss fittings	✓	×	463	6.6	×	×	×	1.0-10.0	1,000
202217-SS-QC	130cc, 1/4" ss quick connect fittings	✓	✓	2,500	×	×	×	×	1.0-10.0	100	202296-SS-QC	130cc, 1/4" ss quick connect fittings	✓	×	463	6.6	×	×	×	0.43-1.4	200
ZPure glass O ₂ filter											ZPure glass PolyGas I purifier										
202236-B	10cc, 1/8" brass fittings	✓	×	45	×	×	×	✓	0.2-2.0	160	202314-B	38cc, 1/8" brass compression fittings	✓	×	80	1.4	×	1	✓ (O ₂ , H ₂ O)	0.2-0.4	160
202236-B-QC	10cc, 1/8" brass quick connect fittings	✓	×	45	×	×	×	✓	0.2-2.0	160	202314-B-QC	38cc, 1/8" brass quick connect fittings	✓	×	80	1.4	×	1	✓ (O ₂ , H ₂ O)	0.2-0.4	160
202236RP-B-QC	Replacement cartridge, 10cc, 1/8" brass quick connect fittings	✓	×	45	×	×	×	✓	0.2-2.0	160	202314RP-B-QC	Replacement cartridge, 38cc, 1/8" brass quick connect fittings	✓	×	80	1.4	×	1	✓ (O ₂ , H ₂ O)	0.2-0.4	160
202236-SS	10cc, 1/8" ss fittings	✓	×	45	×	×	×	✓	0.2-2.0	160	202314-SS	38cc, 1/8" ss compression fittings	✓	×	80	1.4	×	1	✓ (O ₂ , H ₂ O)	0.2-0.4	160
202236-SS-QC	10cc, 1/8" ss quick connect fittings	✓	×	45	×	×	×	✓	0.2-2.0	160	202314-SS-QC	38cc, 1/8" ss quick connect fittings	✓	×	80	1.4	×	1	✓ (O ₂ , H ₂ O)	0.2-0.4	160
202236RP-SS-QC	Replacement cartridge, 10cc, 1/8" ss quick connect fittings	✓	×	45	×	×	×	✓	0.2-2.0	160	202314RP-SS-QC	Replacement cartridge, 38cc, 1/8" ss quick connect fittings	✓	×	80	1.4	×	1	✓ (O ₂ , H ₂ O)	0.2-2.0	160
202237-B	10cc, 1/4" brass fittings	✓	×	45	×	×	×	✓	0.2-2.0	160	202315-B	38cc, 1/4" brass compression fittings	✓	×	80	1.4	×	1	✓ (O ₂ , H ₂ O)	0.2-2.0	160
202237-B-QC	10cc, 1/4" brass quick connect fittings	✓	×	45	×	×	×	✓	0.2-2.0	160	202315-B-QC	38cc, 1/4" brass quick connect fittings	✓	×	80	1.4	×	1	✓ (O ₂ , H ₂ O)	0.2-2.0	160
202237-SS	10cc, 1/4" ss fittings	✓	×	45	×	×	×	✓	0.2-2.0	160	202315-SS	38cc, 1/4" ss compression fittings	✓	×	80	1.4	×	1	✓ (O ₂ , H ₂ O)	0.2-2.0	160
202237-SS-QC	10cc, 1/4" ss quick connect fittings	✓	×	45	×	×	×	✓	0.2-2.0	160	202315-SS-QC	38cc, 1/4" ss quick connect fittings	✓	×	80	1.4	×	1	✓ (O ₂ , H ₂ O)	0.2-2.0	160
AFS Purifier I											AFS Purifier I non-hazardous										
202900	1/8" fittings (not for Air or O ₂ use)	✓	×	850	12	×	8	✓	0.5-2.0	200	202912	AFS Purifier I non-hazardous, 1/8" fittings manifold (not for Air or O ₂ use)	✓	×	556	8	×	23	✓	0.5-2.0	200
202902	1/4" fittings (not for Air or O ₂ use)	✓	×	850	12	×	8	✓	0.5-2.0	200	202913	AFS Purifier I non-hazardous, 1/4" fittings manifold (not for Air or O ₂ use)	✓	×	556	8	×	23	✓	0.5-2.0	200
202910	Replacement cartridge (not for Air or O ₂ use)	✓	×	850	12	×	8	✓	0.5-2.0	200	202914	AFS Purifier I non-hazardous replacement cartridge (not for Air or O ₂ use)	✓	×	556	8	×	23	✓	0.5-2.0	200
ZPure O ₂ filter											ZPure O ₂ /H ₂ O filter										
202RO2-B-QC	Replacement cartridge, 130cc, brass quick connect fittings	✓	✓	2,500	×	×	×	×	0.43-1.4	200	202ROH-B-QC	130cc, Replacement cartridge, brass quick connect fittings	✓	✓	463	6.6	×	×	×	0.43-1.4	200

*Not for use with sulfur containing gases.
 *Standalone CO₂ gas filters have no non-hazardous equivalent.

For more information about this product visit www.trajanscimed.com or contact techsupport@trajanscimed.com.

Specifications are subject to change without notice. Every effort has been made to ensure the replacements suggested here are suitable alternative products, however the appropriateness for individual applications must remain the responsibility of the user.