

		Options									
		Max Flow (up to) SCFM	Supply pressure Sensitivity	Max Supply Pressure	Pressure range	Voltage Signal Input Available	Closed Loop Feedback	Insensitive to Orientation	Insensitive to Vibration	ATEX	Explosion Proof
I/P Transducer											
Type 500	I/P, E/P Transducer	12	0.1% Per 1 psi	150**	3-120	●	●	●	●	●	●
Type 550	I/P, E/P Transducer	12	0.1% Per 1 psi	150**	0-120	●	●	●	●	●	●
Type 590	Manifold Mount I/P Transducer	8	0.6% per 25 psi	150	3-30	●	●	●	●	●	●
Type 595XP	Explosion Proof I/P Transducer	2.4	0.6% per 25 psi	150**	3-30	●	●	●	●	●	●
Type 900	I/P, E/P Transducer	12	NA	130**	0-100	●	●	●	●	●	●
Type 950XP	Explosion-proof I/P Transducer	12	NA	100	3-30	●	●	●	●	●	●

** Max Pressure depends on pressure range and configuration

●	YES
●	NO