

		Options										
		Port sizes	Max Flow (up to) SCFM	Sensitivity	Max Supply Pressure	Signal Output ratio	Max Output Pressure	Bias Option	Low Temperature	ATEX	Stainless Steel	BSP Porting
Volume Booster/Relay												
Type 200	Precision Air Relay	1/4", 3/8"	20	0.125	150	1:1	2-120	●	●	●	●	●
Type 600	Ratio Relay Volume booster	1/4", 3/8", 1/2"	50	0.25 to 1.5*	250	1:1, 2, 3, 6	150	●	●	●	●	●
Type 650	Positive Biased relay	1/4", 3/8", 1/2"	50	0.25	250	1:1	150	●	●	●	●	●
Type 6000	Large Flow Volume booster	1/2", 3/4"	250	4	150	1:1	150	●	●	●	●	●
Type 6100	Medium Flow Volume Booster	1/4", 1/2", 3/4"	225	1	250	1:1	150	●	●	●	●	●
Type 6200	Medium Flow Volume Boster SS	1/4", 1/2", 3/4"	225	1	250	1:1	150	●	●	●	●	●
Type 6500	Large Flow Volume booster	3/4", 1	400	2	250	1:1	150	●	●	●	●	●
Type 6600	Large Flow Volume booster SS	3/4", 1	400	2	250	1:1	150	●	●	●	●	●

●	Factory Option
●	Not Available