



An Ingersoll Rand Business

Model AG

Single Stage-Single Acting

Model	Maximum		Min. Gas		Maximum Rated Gas Outlet						Static	Piston		Gas
Number	Rated Gas Supply		Supply Pressure		Inert Gas		Oxygen		Hydrogen		Outlet Stall Pressure Formula	Displacement Per Cycle		Inlet/OutletConnections
	PSIG	BAR	PSIG	BAR	PSIG	BAR	PSIG	BAR	PSIG	BAR		Cu. In.	ML	
4AG-25	4500	310	25	1.7	4500	310	4500	310	N/A	N/A	25 Pa	1.23	20.2	3/8"SAEBoth Ports
AG-4	1250	86	ATM	ATM	1250	86	1250	86	N/A	N/A	4 Pa	10	163.9	3/8" NPT Both Ports
AG-7	1050	72	25	1.7	1050	72	1050	72	N/A	N/A	7 Pa	13.2	216.3	3/8" NPT Both Port
AG-15	2250	155	50	3.5	2250	155	2250	155	N/A	N/A	15 Pa	6.2	101.6	Interchangeable 3-3/8"SAE or 1/4" - H/P (BuTech) Both Ports
AG-30	4500	310	100	7	4500	310	4500	310	4500	310	30 Pa	3.1	50.8	Interchangeable 3-3/8"SAE or 1/4" - H/P (BuTech) Both Ports
AG-50	7500	517	100	7	7500	517	5000	345	N/A	N/A	50 Pa	1.96	32.1	Interchangeable 3-3/8"SAE or 1/4" - H/P (BuTech) Both Ports
AG-62	9000	620	200	14	9000	620	5000	345	9000	620	60 Pa	3.1	50.8	Interchangeable 3-3/8"SAE or 1/4" - H/P (BuTech) Both Ports
AG-75	11250	775	250	17	11250	775	5000	345	11250	775	75 Pa	1.2	19.6	Interchangeable 3-3/8"SAE or 1/4" - H/P (BuTech) Both Ports
AG-102	7500	517	100	7	15000	1034	5000	345	N/A	N/A	100 Pa	1.96	32.1	Interchangeable 3-3/8"SAE or 1/4" - H/P (BuTech) Both Ports
AG-152	20000	1380	250	17	20000	1380	5000	345	15000	1034	150 Pa	1.2	19.6	Interchangeable 3-3/8"SAE or 1/4" - H/P (BuTech) Both Ports
AG-233	22500	1551	250	17	22500	1551	N/A	N/A	N/A	N/A	225 Pa	1.2	19.6	Interchangeable 3-3/8"SAE or 1/4" - H/P (BuTech) Both Ports
AG-303	39000	2690	500	34	39000	2690	N/A	N/A	N/A	N/A	300 Pa	0.89	14.6	1/4"-H/P(BuTech) both ports

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