

Safe Operation with Optimal Performance

Designed with precipitation hardened stainless steel gas barrels, and high pressure gas seals for optimal seal performance at pressure ranges above 5,000 psi (345 bar).



Features and Benefits

- Vent ports combined into one outlet for safe operation with Hydrogen
- Gas barrels are dates stamped for recommended 7-year replacement
- Supplied with Test Certification
- Integrated systems available



关注公众号

5.75" Air Drive Models

Base Booster Model No.	Hydrogen Maximum		Supply Pressure	Flow SCFM @ psi*	Hydrogen Model No.
	PSI	BAR			
AG-30	4500	310	800	3.04 @ 2800	
AG-62	9000	620	1000	4.21 @ 4800	86979
AG-75	11250	775	1500	3.81 @ 6000	86980
AG-152	15000	1034	2000	3.02 @ 12000	86981
AGD-7	2500	172	150	6.85 @ 710	86982
AGD-15	4000	276	500	10.68 @ 1700	86983
AGD-30	9000	620	750	8.12 @ 3150	86984
AGD-32	4000	276	750	10.75 @ 3150	86985
AGD-62	9000	620	1000	6.97 @ 5800	86986
AGD-75	15000	1034	1500	6.18 @ 7500	86987
AGD-152	15000	1034	2000	5.07 @ 14000	86988
AGT-7/15	2500/4000	172/276	100	2.63 @ 1410	86989
AGT-7/30	2500/9000	172/620	100	2.30 @ 2820	86990
AGT-14/62	2500/9000	172/620	250	5.8 @ 4000	86991
AGT-15/30	4000/9000	276/620	500	5.88 @ 3400	86992
AGT-15/75	4000/12000	276/827	250	2.34 @ 7250	86993
AGT-30/75	9000/12000	620/827	500	2.70 @ 7250	86994
AGT-32/62	4000/9000	276/620	1000	8.08 @ 6800	86995
AGT-32/152	4000/15000	276/1034	350	1.93 @ 13750	86996
AGT-62/152	9000/15000	620/1034	1000	3.80 @ 14500	86997

Based on 100 psi Drive Pressure and 48 SCFM (Pa=100, Qa=48)

8" Air Drive Models

Base Booster Model No.	Hydrogen Maximum		Supply Pressure	Flow SCFM @ psi*	Hydrogen Model No.
	PSI	BAR			
8AGD-14	5000	345	150	9.20 @ 980	87219
8AGD-30	5000	345	750	14.26 @ 3150	87201
8AGD-60	5000	620	1000	9.47 @ 5800	87185
8AGT-14/30	5000	345	500	10.73 @ 3400	87226
8AGT-14/60	9000	620	250	3.87 @ 6000	87225
8AGT-30/60	9000	620	1000	10.4 @ 6800	87224

Based on 100 psi Drive Pressure and 95 SCFM (Pa=100, Qa=95)

HASKEL中国代理商
上海兆帕流体动力有限公司
www.mpapower.com

Accessory Components

Valves and Fittings Hydrogen rated to 20,000 PSI (1380 bar) Available in annealed 316SS and A286

Components for System Control

