

RJQ Stainless steel pneumatic actuated piston valves



PNEUMATIC ACTUATED PISTON VALVES

- Visual indication,
- easy installation,
- robust construction of operator AISI 304,
- maintenance-free,
- long life piston.

Type	Operator (mm)	A	B	C	D	E	F	G
RJQ22S40-10	40	127,5	136	G3/8"	69	27	50	G1/8"
RJQ22S40-15	40	127,5	136	G1/2"	69	27	50	G1/8"
RJQ22S50-10	50	140	150	G3/8"	69	27	60,5	G1/8"
RJQ22S50-15	50	140	150	G1/2"	69	27	60,5	G1/8"
RJQ22S50-20	50	143	155	G1"	75,5	32	60,5	G1/8"
RJQ22S50-25	50	163,5	176	G1"	90	39	60,5	G1/8"
RJQ22S63-25	63	174,5	189,5	G1"	90	39	77	G1/8"
RJQ22S63-32	63	190,5	207,5	G1-1/2"	117	50	77	G1/8"
RJQ22S63-40	63	190,5	207,5	G1-1/2"	117	55	77	G1/8"
RJQ22S63-50	63	219,5	232,5	G2"	145	70	77	G1"
RJQ22S80-50	80	233	253	G2"	145	70	98	G1"
RJQ22S100-65	100	270	290,5	G2-1/2"	170	85	116	G1"

Material valves seat	PTFE
Connection	G3/8" - G2 1/2"
Body material	AISI 316
Pilot material	AISI 304
Medium	water, air, oil, steam, acid
Temperature of medium	-10 °C ~ +180 °C
Ambiant temperature	-10 °C ~ +60 °C
Viscosity	max. 600 cSt (mm²/s)
Installation	any position
Pilot medium	air, natural gas, clean water
Pilot pressure	3 ~ 10 bar
Working pressure	0 ~ 16 bar

Type	Pre-ssure (bar)	DN (mm)	Ope- rator (mm)	Kv (m³/h.)
RJQ22S40-10	16	13	40	3.7
RJQ22S50-10		13	50	3.7
RJQ22S40-15		13	40	4.2
RJQ22S50-15		13	50	4.2
RJQ22S50-20		18	50	9.0
RJQ22S50-25		22	50	18.5
RJQ22S63-25		22	63	18.5
RJQ22S63-32		31	63	36.5
RJQ22S63-40		35	63	42
RJQ22S63-50		45	63	54.6
RJQ22S80-50		45	80	54.6
RJQ22S100-65		58	100	90

