

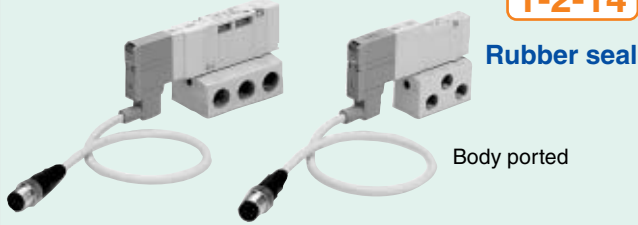
1

5 Port Solenoid Valves

5 Port

SV1000/2000/3000/4000

Page
1-2-14



Model	Sonic conductance: C	Applicable cylinder size	Power consumption (W)
SV1000	1.1 dm ³ /(s·bar)	ø40	0.6
SV2000	2.8 dm ³ /(s·bar)	ø63	
SV3000	4.5 dm ³ /(s·bar)	ø80	
SV4000	10 dm ³ /(s·bar)	ø100	

5 Port

SZ3000

Page
1-3-6

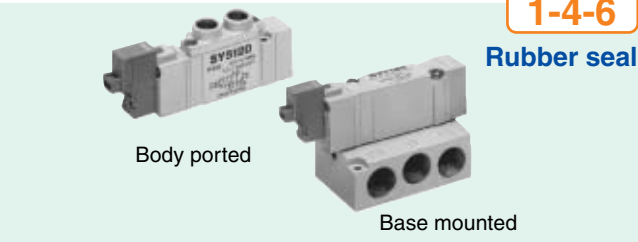


Model	Sonic conductance: C	Applicable cylinder size	Power consumption (W)
SZ3000	0.77 dm ³ /(s·bar)	ø32	0.6

5 Port

SY3000/5000/7000/9000

Page
1-4-6

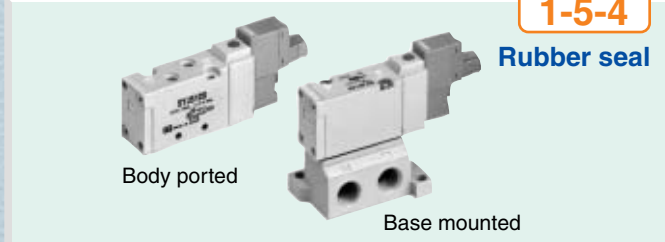


Model	Sonic conductance: C	Applicable cylinder size	Power consumption (W)
SY3000	1.1 dm ³ /(s·bar)	ø40	0.5
SY5000	2.8 dm ³ /(s·bar)	ø63	
SY7000	4.5 dm ³ /(s·bar)	ø80	
SY9000	10 dm ³ /(s·bar)	ø100	

4/5 Port

SYJ3000/5000/7000

Page
1-5-4

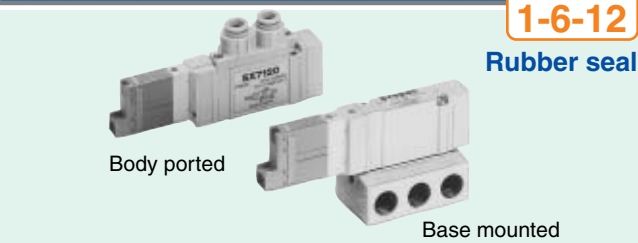


Model	Sonic conductance: C	Applicable cylinder size	Power consumption (W)
SYJ3000	0.46 dm ³ /(s·bar)	ø25	0.5
SYJ5000	0.83 dm ³ /(s·bar)	ø40	
SYJ7000	2.9 dm ³ /(s·bar)	ø50	

5 Port

SX3000/5000/7000

Page
1-6-12



Model	Sonic conductance: C	Applicable cylinder size	Power consumption (W)
SX3000	1.1 dm ³ /(s·bar)	ø40	0.6
SX5000	2.8 dm ³ /(s·bar)	ø63	
SX7000	4.5 dm ³ /(s·bar)	ø80	

* "C" and "S" in the table are the representative values for 2 position single 4/2 → 5/3 (A/B → EA/EB).