

Specification

Model Number	Part #	Rotor Flow	Body	Port Size	Operation
SV100-8N3ILS1RN	40-1521	Selector	Inline	1" NPT	3-Position
SV100-8N2ILS1SN	40-1765	Selector	Inline	1" NPT	Spring Center
SV100-8N6ILS1RN	40-2072	Selector	Inline	1" NPT	3-Position
SV100-8N3ILB1RN	40-1632	Bypass	Inline	1" NPT	3-Position
SV100-8N6ILB2RN	40-1775	Bypass	Inline	1" NPT	2-Position
SV100-8N3ILB2RN	40-2011	Bypass	Inline	1" NPT	2-Position
SV100-8N3ILB2RN-A	40-2011-A	Bypass	Inline	1" NPT	2-Pos. Air Cyl.
SV100-8N3ILM1RN	40-1552	Manipulator	Inline	1" NPT	3-Position
SV100-8N2ILM1SN	40-1792	Manipulator	Inline	1" NPT	Spring Center
SV100-8N6ILM1RN	40-1796	Manipulator	Inline	1" NPT	3-Position
SV100-8S3ISO1MN	40-1909	Open Center	Inline	1" SAE	3-Position
SV100-8N3ISO1MN	40-2023	Open Center	Inline	1" NPT	3-Position
SV100-8N6ILO1RN	40-2060	Open Center	Inline	1" NPT	3-Position
SV100DP-6N3ISD5MN	40-1524	Dual Pressure	Inline	3/4" NPT	4-Position

SV-100 Valves - Model Number Configurator

Basic Size	Port Size	Type of Ports	Pressure Rating	Port Location	Bolts	Rotor Flow Pattern	Detent Shift	Handle	O-Ring
SV-100	6 3/4"	N NPT	2 1500	I Inline/Side	S Std Short L Long P Panel Mount	S Selector	1 3 position	M Standard manual	N BUNA-N
	8 1"	S SAE	3 3000	B Bottom			2 2 position 90°	R Actuator Cylinder	V Viton
		M Manifold	6 6000			O Open Center	3 2 position 45° CW	S Spring centered	E EPR
		B Subplate				M Manipulator	4 2 position 45° CCW		
						B Bypass			
						A All Blocked			
SV-100DP	6 3/4"	N NPT	3 3000	I Inline/Side		D Dual Pressure	5 4 position	M Standard manual	