

### Symbol



### Product feature

1. Panel support can be chosen for the installation of regulator with independent use in pipeline.
2. The structure is delicate and compact, which is convenient for installation and application.
3. The performance of pressure adjustment is reliable and steady.
4. In addition to standard type, lower pressure type is optional(The highest adjustable pressure is 0.4 MPa).

### Ordering code

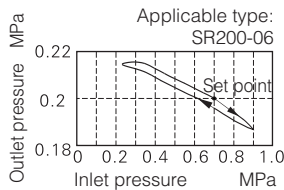
<b>SR</b>	<b>200</b>	<b>08</b>	<b>L</b>			<b>1</b>		
<b>Model</b>		<b>Port size</b>	<b>Type code</b>		<b>Pressure gauge</b>		<b>Thread type</b>	
SR   Regulator(Mini type)		06   1/8"	Blank   Standard		Blank   Pressure gauge		Thread type   Scale	
		08   1/4"	L   Lower pressure		N   No pressure gauge		Blank   PT   MPa or kgf/cm <sup>2</sup> & psi	
<b>Series code</b>			<b>Accessories</b>		<b>Scale</b>			G   G   bar
200   200 Series			Blank   Bracket		1   Mpa		T   NPT   psi	
			J   No bracket		2   psi			
					3   bar			
					4   Double scale(psi、kgf/cm <sup>2</sup> )			

### Specification

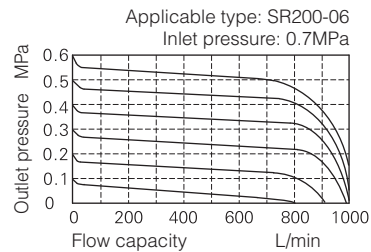
Model	SR200-06	SR200L-06	SR200-08	SR200L-08
Fluid	Air			
Port size	PT1/8		PT1/4	
Pressure range	Standard type: 0.05~0.9MPa(7~130psi); Lower pressure type: 0.03~0.4MPa(4~57psi)			
Max. pressure	1.0MPa(145psi)			
Proof pressure	1.5MPa(215psi)			
Temperature range	-20~70℃			

① PT thread, G thread and NPT thread are available.

### Pressure chart



### Flow chart



### Dimensions

