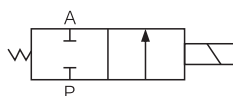




Symbol



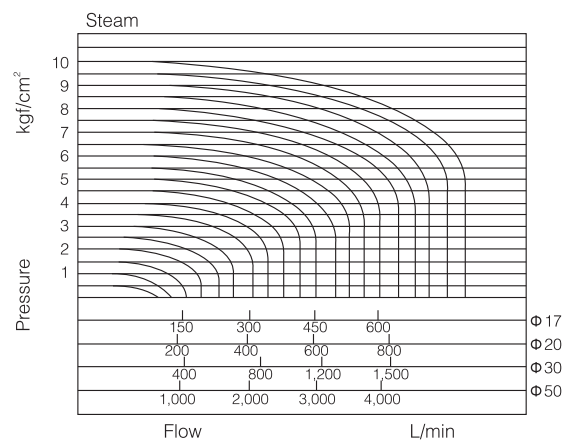
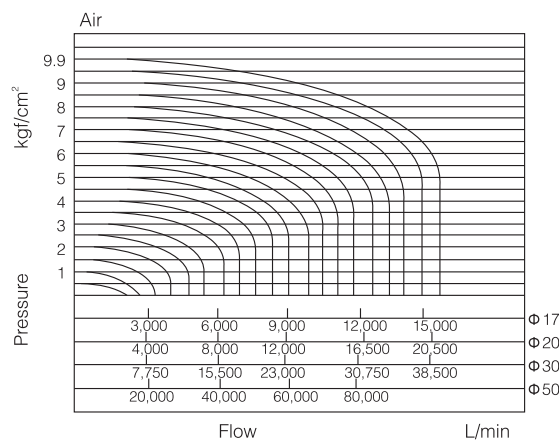
Specifications

Model	US(2L)-15	US(2L)-20	US(2L)-25	US(2L)-35	US(2L)-40	US(2L)-50
Work medium	Air, Water, Steam					
Operation	Pilot operated					
Acting type	Normally Closed					
Orifice size(mm)	4.7		22	30		50
Cv value	4.8		12	20		48
Port size	G 1/2"	G 3/4"	G 1"	G 1 1/4"	G 1 1/2"	G 2"
Operation fluid viscosity	20 CST Below					
Operating perssure	Air, Water, Steam: 0.1~1.5MPa					
Max. pressure resistance	1.5MPa					
Operating temperature	-5~185℃					
Voltage range	±10%					
Material of boby	Brass or stainless steel					
Material of oil seal	PTFE					

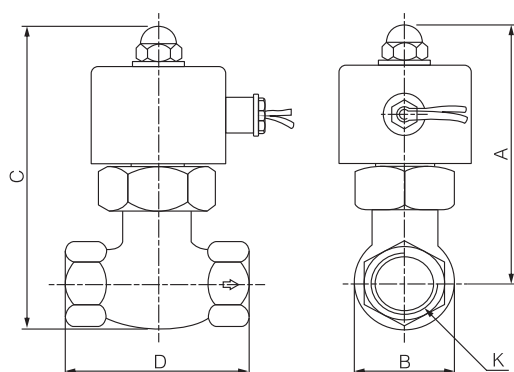
Ordering code

US(2L)		15		SS		F		AC220V	
Model		Port size		Material of boby		Installation form		Standard voltage	
US(2L)	2/2 Way solenoid valve	15	G 1/2"	S.S.	Stainless steel	Blank	Thread	DC12V	
		20	G 3/4"	Blank	Brass	F	Flange	DC24V	
		25	G 1"					AC24V	50Hz/60Hz
		35	G 1 1/4"					AC110V	50Hz/60Hz
		40	G 1 1/2"					AC220V	50Hz/60Hz
		50	G 2"					AC380V	50Hz/60Hz

Flow chart



Dimensions



Model	A	B	C	D	K
US(2L)-10	125	42	146	84	G3/8"
US(2L)-15	125	42	146	84	G1/2"
US(2L)-20	125	42	146	84	G3/4"
US(2L)-25	136	52	162	94	G1"
US(2L)-35	148	74	183	111	G1 1/4"
US(2L)-40	147	74	183	111	G1 1/2"
US(2L)-50	176	86	223	165	G2"