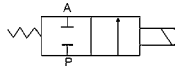




VXF2150-06



VXF2160-10D



VXF2150 - 06 - AC220V - D

规格代码 Specification Code

接管口径 Joint Pipe Bore

06:3/4"

10:1"

标准电压 Standard Voltage

DC12V
DC24V
AC24V 50/60Hz
AC36V 50/60Hz
AC110V 50/60Hz
AC220V 50/60Hz
AC380V 50/60Hz

接线形式 Wiring Form

空白：表示引线式铁壳线圈 Blank: Lead Wire Type

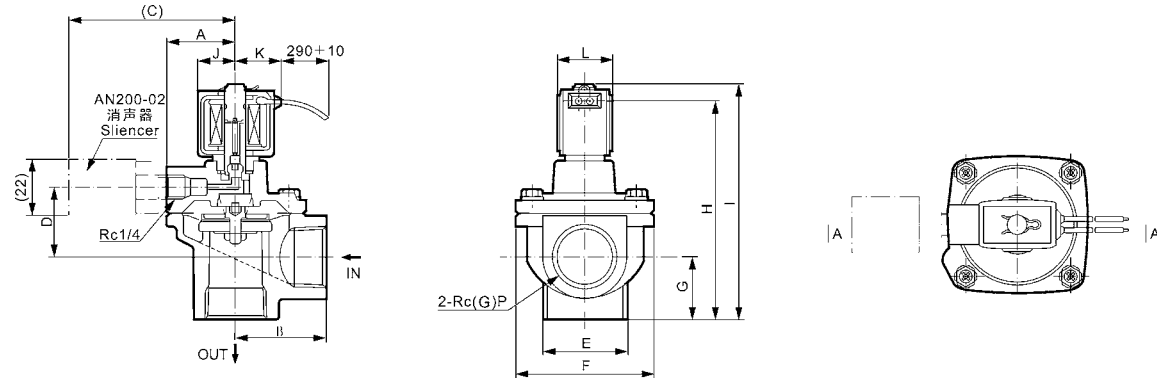
D：接线盒式封塑线圈 Join Connector

技术参数 Specification

型号 Model	VXF2150-06	VXF2160-10
接管口径 Joint pipe bore	3/4"	1"
最大操作压差 Kg/cm ² Max.Operating Differential Pressure	10	
最小操作压差 Kg/cm ² Min.Operating Differential Pressure	0.31	
断面mm Section	20	27
有效截面积mm ² Effective Area of Section	170	330
Cv值 Cv Value	9.5	18.5
排气孔 Exhaust orifice	Rc(G)1/4	

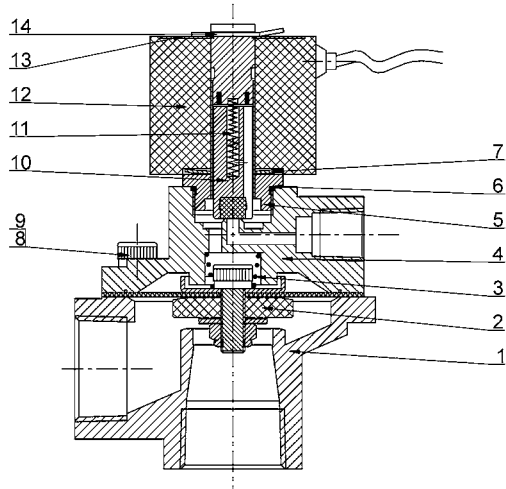
*特殊电压及特殊规格请与厂方接洽。 Please contact factory for special voltage and sepcification.

外形尺寸/Oevrall Dimension



型号 Model	A	B	C	D	E	F	G	H	I	J	K	L	P
VXF2150	33	40	85	32.5	36	66	25	103	110	20	23	30	3/4"
VXF2160	37	48	89	38	45	74	33.5	118	125	20	23	30	1"

内部结构/Inner Structure



序号 NO.	代号/Code	名称/Name	数量/Number	材料/Material
1	VXF2150-06-01	阀体 Body of Valve	1	LY12
2	VXF2150-06-02	膜片总成 Assembly Of Diaphragm	1	
3	VXF2150-06-03	宝塔拉簧	1	ICr18Ni9Ti
4	VXF2150-06-04	阀盖 Valve Cover	1	LY12
5	VXF2150-06-05	先导头总成 Assembly Of Iron Core	1	
6	VXF2150-06-06	O形密封圈 O-ring	1	PTFE
7	VXF2150-06-07	弹叠	1	ICr18Ni9Ti
8	GB70-85	轻型弹垫 Gasket	4	65Mn
9	GB859-87	内六角螺钉 Socket Hexagon Screws	4	45Mn
10	VXF2150-06-08	动铁芯总成 Assembly Of Iron Core	1	
11	VXF2150-06-09	弹簧 Spring	1	ICr18Ni9Ti
12	VXF2150-06-10	线圈 Coil	1	
13	VXF2150-06-11	铭牌 Name Plate	1	LY12
14	VXF2150-06-12	卡簧	1	弹簧钢