



RUNXIN

2024版



国际性水处理控制阀专业制造商
International Professional Manufacturer of Control Valve for Water Treatment Systems



www.run-xin.com

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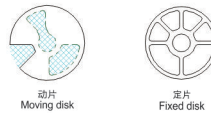
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分类/产水量 (m³/h)		Classification / Water Treatment Capacity		1	2	3	4	5	6	8	10	12	15	18	20	30	40	50		
手动 Manual	过滤 Filter	F52(51101A) F56B(51101B) F56C(51101C)	F56E(51102) F56C(51202C)				F56A(51104) F56AC(51204C) F56K(51204K) F56G(51204G) F56M(51204M)		F56F(51106)	F56L(51208)	N56D(51110) N56C(51210I)			F77BS(51215)			F112BS(51240)			
	软化(顺流) Softener (down-flow)		F64B(61202) F64B/C(61202C) F64C(71202)逆流(up-flow)				F64A(61104) F64AC(61204C)		N64F(61206)		N64D(61210) N64C(61210G)			F77AS(61215)			F112AS(61240)			
	LED显示 LED display		F71B(53502) F71G(53502G)				F67B(53504S) F67C(53504) F67Q(53504G) F67N(53504C)		F67B-A (53506S)	F134A(53508)	N75A(53510) N75B(53510B)			F99B(53515)	N77B(53518)	F95B(53520) F111B(53520T)	F112B(53540)	F96B(53550)		
自动 Automatic	过滤 Filter	指示灯显示 (P系列) Nixie tube display (P series)		F71P(54502)			F67P(54504)													
		指示灯显示 (Q系列) Nixie tube display (Q series)		F71Q(55502)			F67Q(55504)					N75Q(55510)								
	LCD显示 LCD display		F71D(52502)			F67D(52504H) F67M(56603M) F67N(56603N) F67K(52504E)														
	LED显示 LED display	顺流 Down-flow		F65B(63502) F65G(63502G)	F117A(63503)		F63B(63504S) F63G(63504B) F63B(6304C)	F118A(63505) F130A(63505E) F116E(63505E)		F143(12607)	F133A(63508)	N74A(63610) N74B(63610B)			F99A(63515)	N77A(63518)	F95A(63520) F111A(63520T)	F147(63530)	F112A(63540)	F96A(63550)
		逆流 Up-flow		F68A(73502) F68G(73502G)			F68A(73504S) F68C(73504) F68Q(73504G)	F92A(73605) F92C(73605E)							F99D(73515)		F95D(73520)			
	指示灯显示 (P系列) Nixie tube display (P series)	顺流 Down-flow		F65P(64502) F65C(60002)			F63P(64504)													
逆流 Up-flow			F69P(74502) F69C(70002)			F68P(74504)														
指示灯显示 (Q系列) Nixie tube display (Q series)	顺流 Down-flow			F117Q(65503)				F116Q(65505)						N74Q(65510)						
	逆流 Up-flow		F69Q(65502)			F68Q(75504)														
LCD显示 LCD display	顺流 Down-flow		F65D(62502)			F63D(62504)														
	逆流 Up-flow		F69D(72602) F122(72602E)			F68D(72604)														
	顺逆流 Down/up flow		F79(82602) F105(82602E) F105B(X)(82602X)	F136(82603E) F97(82603)		F82(80604)														
连续供水控制阀 Control valve for continuous water supply	单阀双罐 Two tanks				F73(17603)		F110A(17604A) F116B(17604B)		F68A(17606) F137(17606T)溢流		F88A(17610) F135A(17610)溢流									
	双阀双罐 Two tanks						17604B													
	单阀三罐 Three tanks	F120B(18015)				F118A(18604A) F118B(18604B)														
浮动床用控制阀 Control valve for floating bed					F83A(93604)			F98C(93606)		F88C(93610)				F77CS(91215)		F95C(93620)	F112C(93640) F112CS(91240)			
特殊水用控制阀 Control valve for special water treatment	除氯用控制阀 Control valve for chlorine F83H(11501) F83B(11001)	温度用控制阀 Control valve for thermostat F86(15702)	除氯用控制阀 Control valve for generator F83(15504)	温度用控制阀 Control valve for thermostat F87(15704)	双罐串联 多罐串联控制阀 Multi-valves Controller F131			F143									F80电动三通阀 Tee valve			
配件 Accessory series	配件系列 Accessory series	旁通阀系列 3/4" : F70B(41102)/F70I(41103)/F70H(41302)/F70Y(41302Y)/F70D(41102) By-pass Valve series 1" : F70A(41104)/F70G(41304)/F70F(41206)/F70C(41204)									多阀组装置 Multi-valves Controller F131									
其它 Other	泳池过滤阀 Swimming pool filter valve																			

结构与专利
Explain configuration and patent



The principle of hermetic head faces for RUNXIN automatic control valve



润新水处理系统用多功能控制阀(称“润新阀”)采用端面密封专利技术,由两片(或两片以上)具有极高平面的刚玉陶瓷片和复合材料片平面相贴合,密封片相互贴合旋转,对应事先设计的多条流体通道,实现所需功能。这是一项首创的专利技术,获得美国、俄罗斯、澳大利亚、欧盟成员国等十几个国家发明专利授权,具有高度的质量可靠性和卫生安全性,自2010年开始至今连续通过美国NSF认证,出口全球152个国家和地区。

Runxin multi-functional flow control valve for water treatment system (called "Runxin Valve") adopts the patented technology of hermetic head faces structure. It consists of two (or more than two) high flatness corundum ceramic disk and composite disk which are tightly fitted. When the sealing disks rotate, it could change water passage to achieve the designed functions. This pioneering patented technology has been granted invention patents in more than a dozen countries including the United States, Russia, Australia, and EU member states. It has a high degree of quality reliability and hygiene and safety. It has consecutively earned the authoritative NSF certification since 2010. Runxin valve has been exported to 152 countries and regions around the world.

