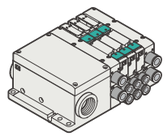
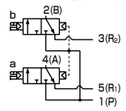
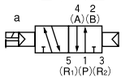
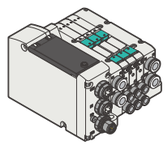
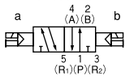
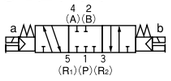
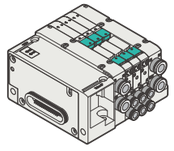
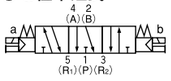
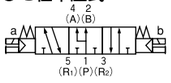
体系表 TVG1・TVG2系列

系列外观			搭载阀型号	位置 线圈数 回路图符号	阀能力 流量特性 (dm³/(s·bar))	阀能力 适用缸径 (φ) 注1	切换位置分类 2位 单电控	2位 双电控	3位 中封式	3位 中泄式	3位 中压式	3通阀2个内置型	混合	A/B配管口(mm) 快插接头 φ1.8	φ4	φ6	φ8	φ10	快插接头L形(向上、向下) φ1.8	φ4	φ6	φ8	A/B配管口(英寸) 快插接头 φ1/8英寸	φ5/32英寸	φ1/4英寸	φ5/16英寸	电线连接 省配线连接 集中端子台	多功能接插件	D-Sub接插件	串行传输 OPP8 DeviceNet CC-Link EtherCAT EtherNet/IP PROFINET CC-Link IE Field CC-Link IE TSN IO-Link IO-Link Wireless	RT EtherNet/IP EtherCAT PROFINET OPC UA	电压	隔板 供气、排气	中位止回隔板(先导单向阀)	减压阀	截止阀	适用于二次电池制造工序 P4	记载页码
省配线集成阀	底板配管	省配线型 	3通	TVG1	● 3通阀2个内置型 (例:A侧阀:NC型,B侧阀:NC型) 	0.56~1.1	~φ63						●	●	●	●	●	●	●	●	●	●	●	●	●			●	●	●			DC 24V	●	●	●	●	●	4
				TVG2		1.8~2.2	~φ100						●	●		●	●	●	●		●	●	●			●	●	●	●	●	●						●	●	●	●	●	
			5通	TVG1	● 5通阀 2位单电控 	0.59~1.3	~φ63	●	●	●	●	●		●	●	●	●			●	●	●	●	●	●			●	●	●				●	●	●	●	●	●	●	
				TVG2		1.8~2.9	~φ100	●	●	●	●	●		●		●	●	●	●		●	●	●			●	●	●	●	●	●						●	●	●	●	●	
		串行传输 	3通	TVG1	● 2位双电控 	0.56~1.1	~φ63						●	●	●	●	●		●	●	●	●	●	●	●						●		DC 24V	●	●	●	●	●	4
				TVG2		1.8~2.2	~φ100						●	●		●	●	●	●		●	●	●			●	●	●			●			●	●	●	●	●			
			5通	TVG1	● 3位中封式 	0.59~1.3	~φ63	●	●	●	●	●		●	●	●	●			●	●	●	●	●	●						●			●	●	●	●	●			
				TVG2		1.8~2.9	~φ100	●	●	●	●	●		●		●	●	●	●		●	●	●			●	●	●	●	●	●						●	●	●	●	●	
		带远程I/O连接用接口  远程I/O (RT系列) 需另行购买。	3通	TVG1	● 3位中泄式 	0.56~1.1	~φ63						●	●	●	●	●		●	●	●	●	●	●	●							●	DC 24V	●	●	●			60
				TVG2		1.8~2.2	~φ100						●	●		●	●	●	●		●	●	●			●	●	●				●			●	●	●			
			5通	TVG1	● 3位中压式 	0.59~1.3	~φ63	●	●	●	●	●		●	●	●	●			●	●	●	●	●	●							●			●	●	●			
				TVG2		1.8~2.9	~φ100	●	●	●	●	●		●		●	●	●	●		●	●	●			●	●	●				●			●	●	●			

注1：详情请参阅第141页。