

	Appearance	Applicable fluid	Flow rate adjustment valve *2	EXA connecting fitting *3		Clean-room specs.		Port size	Max. flow rates (L/min)										Page		
						P70	P80		0.5	1	2	5	10	20	50	100	200	500		1000	
Resin body	LCD display Bar display IO-Link 	Air Nitrogen Carbon dioxide (*1) Argon Gas mixture (argon + carbon dioxide)	●			●	●	ø4	●	●	●	●	●	●						● LCD display Page 1 ● Bar display* Page 9 ● IO-Link Page 15	
			●			●	●	ø6	●	●	●	●	●	●							
			●			●		ø8							●	●	●				
			●			●		ø10								●	●				
			●			●		ø1/4"	●	●	●	●	●	●	●						
			●			●		ø3/8"								●	●				
			●			●	●	Rc1/8	●	●	●	●	●	●	●						
			●	●		●	●	Rc1/4								●	●	●			
						●	●	Rc1/2											●*		●*
			●			●	●	NPT1/8	●	●	●	●	●	●	●						
			●			●	●	NPT1/4								●	●	●			
								NPT1/2											●*		●*
			●			●	●	G1/8	●	●	●	●	●	●	●						
			●			●	●	G1/4								●	●	●			
								G1/2											●*		●*
Stainless steel body	LCD display Bar display IO-Link 	(1) Air Nitrogen Carbon dioxide (*1) Argon Gas mixture (argon + carbon dioxide) (2) Oxygen	●			●	●	Rc1/8	●	●	●	●	●	●						● LCD display Page 23 ● Bar display* Page 31 ● IO-Link Page 37	
			●			●	●	Rc1/4							●	●	●				
						●	●	Rc1/2											●*		●*
			●			●	●	G1/8	●	●	●	●	●	●	●						
			●			●	●	G1/4								●	●	●			
						●	●	G1/2											●*		●*
			●			●	●	NPT1/8	●	●	●	●	●	●	●						
			●			●	●	NPT1/4								●	●	●			
								NPT1/2											●*		●*
			●			●	●	1/4" double barbed fitting	●	●	●	●	●	●	●	●	●				
			●			●	●	1/4" JXR male fitting	●	●	●	●	●	●	●	●	●				

*1: With the gas type switching function, the full scale flow rate after switching to carbon dioxide is half the flow rate range.

*2: Compatible with LCD display

*3: Compatible with LCD display and bar display

* The only applicable fluids are air and nitrogen.