

Accessories

Strainer Y-Type

Model	Size mm (BSP)	Body Material	Screen	Max. Pressure
YS-04-BP	15 (G½")	Brass	St. Steel	10 kg/cm ²
YS-06-BP	20 (G¾")	Brass	St. Steel	10 kg/cm ²
YS-08-BP	25 (G1")	Brass	St. Steel	10 kg/cm ²
YS-10-BP	32 (G1¼")	Brass	St. Steel	10 kg/cm ²
YS-12-BP	38 (G1½")	Brass	St. Steel	10 kg/cm ²
YS-16-BP	50 (G2")	Brass	St. Steel	10 kg/cm ²

Note: Temp. Range for Y Type Strainer: -20 ~ +110°C



YS Series

5 Way Connector

Model	Size mm (BSP)	Body Material	Max. Pressure
5WC-08-BP	25 (G1")	Brass	10 kg/cm ²



5WC Series

Pressure Switch

Model	Connection mm (BSPF)	Current Rating	Protection	Cut-off Pressure Range	Differential Pressure Range
FSG-25	6 (G¼")	10A/400VAC	IP44	0.2 ~ 2.5 kg/cm ²	1.5 ~ 2.3 kg/cm ²

Note: Other varieties are available on request



FSG Series

Pressure Gauge

Model	Connection Size mm (BSP)	Dial Size mm	Pressure Range
GB-2	6 (G¼")	55	0 ~ 4 kg/cm ²
GB-3	6 (G¼")	55	0 ~ 10 kg/cm ²



GB Series

Pressure Transmitter

Model	Connection mm (BSPF)	Body Material	Power	Output	Pressure Range
M5156-X-010-BG	6 (G¼")	SS316	0 ~ 30 VDC	4 ~ 20 mAmp	0 ~ 10 kg/cm ²
M5156-X-010-BG	6 (G¼")	SS316	0 ~ 30 VDC	4 ~ 20 mAmp	0 ~ 20 kg/cm ²

Note: Includes Mini DIN Plug, Surge Protection, OverVoltage Protection, Heavy Indl Duty with high EMI rating



M5 Series

Pressure Control

Model	Connection mm (BSPF)	Input	Current Rating	Protection	Max. Pressure
SK-10	25 (G1")	240V 50Hz	10 A	IP65	10 kg/cm ²

Note: Max. Temp. for Pr. Transmitter: +60°C



SK Series



Accessories

Ball Valve

Model	Size mm (BSP)	Body Material	Seat & Gland	Max. Pressure	Bore
BVR-02-BP	6 (G1/4")	Brass	PTFE	10 kg/cm ²	Full
BVR-04-BP	15 (G1/2")	Brass	PTFE	10 kg/cm ²	Full
BVR-06-BP	20 (G3/4")	Brass	PTFE	10 kg/cm ²	Full
BVR-08-BP	25 (G1")	Brass	PTFE	10 kg/cm ²	Full
BVR-10-BP	32 (G1 1/4")	Brass	PTFE	10 kg/cm ²	Full
BVR-12-BP	38 (G1 1/2")	Brass	PTFE	10 kg/cm ²	Full
BVR-16-BP	50 (G2")	Brass	PTFE	10 kg/cm ²	Full



BV Series

Note: Body material also available in Stainless Steel (BVR-**-SP1) with Max. pressure 35 kg/cm²

Check Valve

Model	Size mm (BSP)	Body Material	Seat & Gland	Max. Pressure	Bore
CV-04-BP	15 (G1/2")	Brass	Nitrile	10 kg/cm ²	Full
CV-06-BP	20 (G3/4")	Brass	Nitrile	10 kg/cm ²	Full
CV-08-BP	25 (G1")	Brass	Nitrile	10 kg/cm ²	Full
CV-10-BP	32 (G1 1/4")	Brass	Nitrile	10 kg/cm ²	Full
CV-12-BP	38 (G1 1/2")	Brass	Nitrile	10 kg/cm ²	Full
CV-16-BP	50 (G2")	Brass	Nitrile	10 kg/cm ²	Full



CV Series

Electric Solenoid Valve

Model	Size mm (BSP)	Body Material	Seat & Gland	Max. Pressure	Coil
SS-121-ST-15	15 (G1/2")	Brass	PTFE	10 kg/cm ²	230 VAC
SS-121-ST-20	20 (G3/4")	Brass	PTFE	10 kg/cm ²	230 VAC
SS-121-ST-25	25 (G1")	Brass	PTFE	10 kg/cm ²	230 VAC



SS Series

Note: Other materials for Seat & Gland are available on request

Flexible Rubber Hose

Model	Size mm (BSP)	Body Material ** CS / S	Length (mm)	Max. Pressure	Ends
FH-AW-02-**	6 (G1/4")	CS / St. Steel	450 / 600 / 900	12 kg/cm ²	Straight
FH-AW-04-**	15 (G1/2")	CS / St. Steel	450 / 600 / 900	12 kg/cm ²	Straight
FH-AW-06-**	20 (G3/4")	CS / St. Steel	450 / 600 / 900	12 kg/cm ²	Straight
FH-AW-08-**	25 (G1")	CS / St. Steel	450 / 600 / 900	12 kg/cm ²	Straight
FH-AW-10-**	32 (G1 1/4")	CS / St. Steel	450 / 600 / 900	12 kg/cm ²	Straight
FH-AW-12-**	38 (G1 1/2")	CS / St. Steel	450 / 600 / 900	12 kg/cm ²	Straight
FH-AW-16-**	50 (G2")	CS / St. Steel	450 / 600 / 900	12 kg/cm ²	Straight

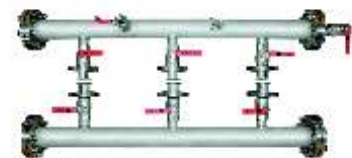


FH Series

Note: Max. Fluid Temp: 30-82 °C, Fitting: Swivel Type, Carbon Steel is Zinc Plated

Manifold

Model	Pump Dia (mm)	Body Material	No. of Pumps						
			units	2	3	4	5	6	
*-MF-25-**-S	25	St. Steel 304	mm	Manifold Diameter					
				50	65	80	80	100	
				50	65	80	80	100	
				**	65	80	100	100	125
				80	100	125	125	150	
				125	125	150	200	200	
*-MF-32-**-S	32	St. Steel 304		150	200	200	250	250	
*-MF-40-**-S	40	St. Steel 304							
*-MF-50-**-S	50	St. Steel 304							
*-MF-65-**-S	65	St. Steel 304							
*-MF-80-**-S	80	St. Steel 304							



MF Series

Note: Manifold includes ball valves, check valves and flanges for each side
Above model consists of one pair of suction & discharge manifold