
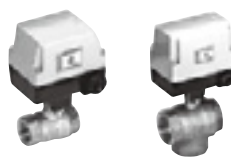






EXA
FWD
HNB/G
USB/G
FAB/G
FGB/G
FVB
FWB/G
FHB
FLB
AB
AG
AP/ AD
APK/ ADK
DryAir
EX- XPLNprf
XPLNprf
HVB/ HVL
S ◇ B/ NAB
LAD/ NAD
Water- Rela
NP/NAP/ NVP
SNP
CHB/G
MXB/G
Other valves
SWD/ MWD
DustColl
CVE/ CVSE
CCH/ CPE/D
LifeSci
Gas- Combus
Auto- Water
Outdoor
SpecFld
Custom
Ending

Applications/purposes	Model		Bore shape	
General control	Standard 	MXB1	Standard bore	
		MXB1F	Full bore	
		MXG1	Standard bore	
Parallel operation with other valves is possible. Valve is opened/closed with ON-OFF contact.	With relay 	MXB1D	Standard bore	
		MXB1DF	Full bore	
		MXG1D	Standard bore	
For pure water, washing	Oil-prohibited specifications 	MXB1-N	Standard bore	
		MXG1-N		
		MXB1D-N		
		MXG1D-N		
For steam/water	For steam 	MSB1	Standard bore	
		MSB1F	Full bore	
		MSB1D	Standard bore	
		MSB1DF	Full bore	
Accurate flow control	Proportional control 	MXBC2	Standard bore	
		MXGC2		
Compact	Miniature 	MHB4	Reduced bore	
		MHG4		

	Fluid				Port size (upper: nominal, lower: bore size)							Page
	Water	Air	Oil	Steam	10A	15A	20A	25A	32A	40A	50A	
					3/8	1/2	3/4	1	1¼	1½	2	
	●	●	●		●*1	●	●	●	●	●	●	742
	●	●	●			●	●	●	●	●		742
	●	●	●			●	●	●	●	●	●	746
	●	●	●		●*1	●	●	●	●	●	●	750
	●	●	●			●	●	●	●	●		750
	●	●	●			●	●	●	●	●	●	754
	●	●			●	●	●	●	●	●	●	758
	●	●				●	●	●	●	●	●	762
	●	●			●	●	●	●	●	●	●	758
	●	●				●	●	●	●	●	●	762
	●			●	●*1	●	●	●	●	●	●	766
	●			●		●	●	●	●	●		766
	●			●	●*1	●	●	●	●	●	●	770
	●			●		●	●	●	●	●		770
	●				●*1	●	●	●				774
	●					●	●	●				774
	●	●	●		●	●	●					778
	●	●	●		●	●	●					778

*1 : The models are standard bore but have a full bore structure.

*2 : For details on differences by bore shape, refer to the orifice size and dimensions on each page.

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