

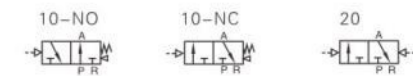
3A series Air Control Valve



Order Code

3V 2 10 08 NO □					
model code	series	Mode of air control	Port Size	Original status	Port Size
3/2 way	1.100 series	10:Double positions	M5 M5	NC:Normally	blank:G Port PT Port NPT
	2.200 series	Single control	06 1/8"	closed type	
	3.300 series	20:Double positions	08 1/4"	NO:Normally	
	4.400 series	Double control	10 3/8"	open type	
			15 1/2"		

Symbol

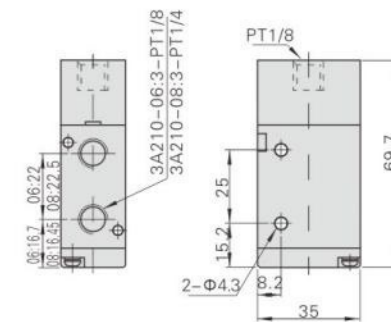


Technical Specification

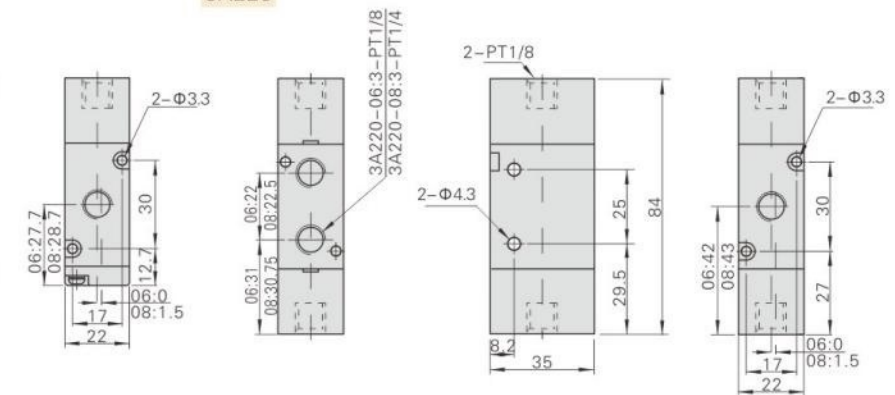
Model	Port Size Rc(G)	Switching Mode	Ways	Working pressure range MPa
3A110	M5	Air	3/2 way	0.15~0.8
	M5			
3A120	M5			
	M5			
3A210	06			
	06			
3A220	08			
	08			
3A310	10			
	10			
3A320	10			
	10			
3A410	15			
	15			
3A420	10			
	15			

Dimension(mm)

3A210



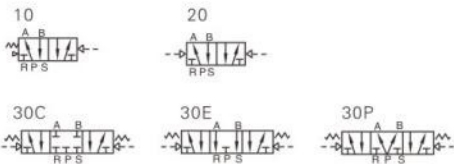
3A220



4A series Air Control Valve



Symbol



Order Code

4A 2 10 08 □				
model code	series	Electric control mode	Port Size	Port Size
4A: 3/2 way 3/5 way	1.100 series 2.200 series 3.300 series 4.400 series	10:Double positions single electric control 20:Double positions double electric control 30C:Three positions double electric control closed type 30E:Three positions double electric control exhaust type 30P:Three positions double electric control Pressurized type	M5 M5 06 1/8" 08 1/4" 10 3/8" 15 1/2"	blank:G Port PT Port NPT

Technical Specification

Model	Port Size Rc(G)	Switching Mode	Ways	Working pressure range MPa
4A110	M5 06	Air	3/2 way	0.15~0.8
4A120	M5 06			
4A210	06 08			
4A220	06 08			
4A310	08 10			
4A320	08 10			
4A410	15			
4A420	15			
4A130	M5 06		5/3 way	0.15~0.8 C:Closed Type E:Exhaust Type P:Pressurized Type
4A230	06 08			
4A330	08 10			
4A430	10 15			
4A430	15			

Dimension (mm)

Model	4A110-M5	4A110-06
A	M5x0.8	G1/8
B	27	28
C	14.6	14.1
D	0	2
E	30	30
F	13.1	13.1
G	0	3

