

- **Charatcer** Product design, compact, good looks, with the operating force, easy to use and so on. Pneumatic devices were widely used in control devices.

- **Ordering Code**

TG	25	2	1B	06	C	M
Series	Function	Connection Code	Control Form	Pipe Size	Working Mode	Working Mode
	23 : 2 Positions/3Ports	1 : 1/8	Hand Lever	06 : G1/8	No Mark : 2 Positions	No Mark : Normal Type
	25 : 2 Positions/5Ports	2 : 1/4		08 : G1/4	C : 3 Positions Closed Center	M : Multiple location instillation
	35 : 3 Positions/5Ports	3 : 3/8		10 : G3/8	E : 3 Positions Release Center	
		4 : 1/2		15 : G1/2		

Technical Parameter

Item Specification	Function	Pipe Size	Nominal Diameter (mm)	Applicable Medium	Applicable Pressure Range	Operating Method	Lubrication	Medium Temperature
TG2311B-06	2 Positions/ 3 Ports	G1/8	6	Air	0 ~ 1.0MPa	Manually Control	Needless	-5 ~ 60°C
TG2321B-08		G1/4	8					
TG2511B-06	2 Positions/ 5 Ports	G1/8	8					
TG2521B-08		G1/4	8					
TG2521B-08M		G1/4	8					
TG2531B-10		G3/8	10					
TG2541B-15		G1/2	15					
TG3521B-08C	3 Positions/ 5 Ports	G1/4	8					
TG3531B-10C		G3/8	10					
TG3541B-15C		G1/2	15					

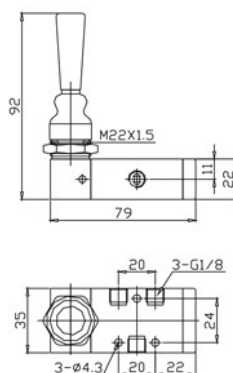
Figure Dimension
2 Positions/3 Ports Hand Valve


● TG2311B-06

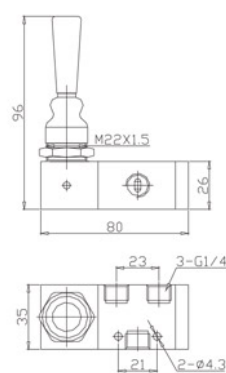


● TG2321B-08

● TG2311B-06



● TG2321B-08

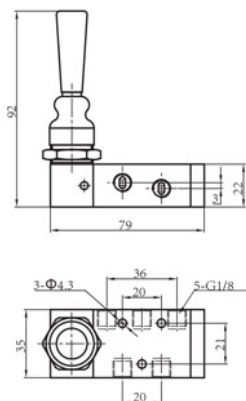

2 Positions/5 Ports Hand Valve


● TG2511B-06

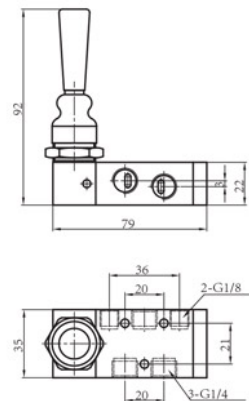


● TG2521B-08

● TG2511B-06



● TG2521B-08



TG series Hand Valve

2 Positions/5 Ports Hand Valve

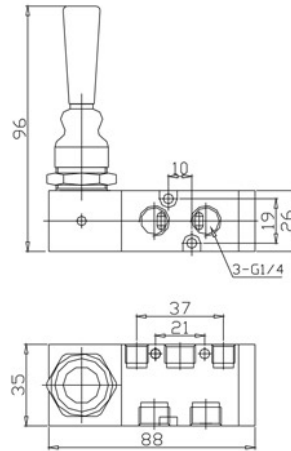


● TG2521B-08M

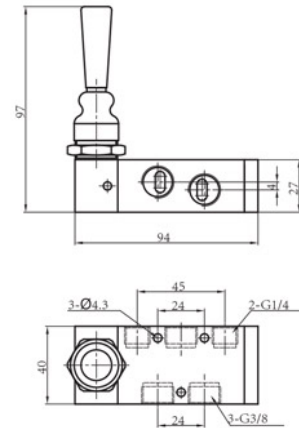


● TG2531B-10

● TG2521B-08M



● TG2531B-10



2 Positions/5 Ports Hand Valve

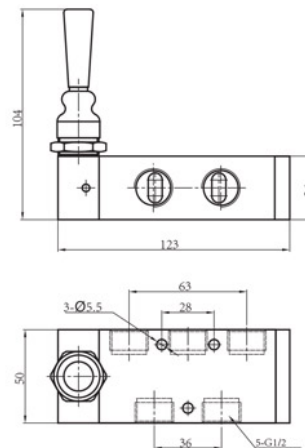


● TG2541B-15

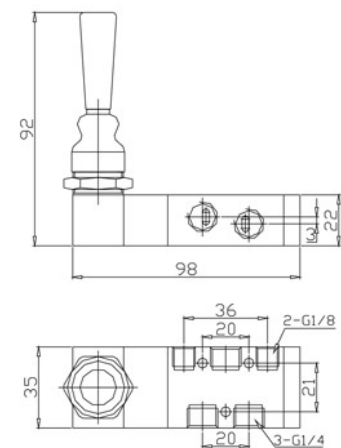


● TG3521B-08C

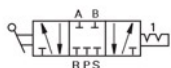
● TG2541B-15



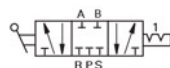
● TG3521B-08C



3 Positions/5 Ports Hand Valve

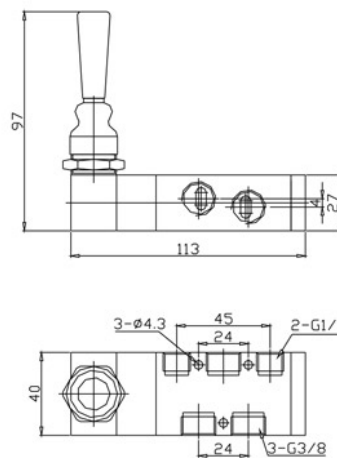


● TG3531B-10C

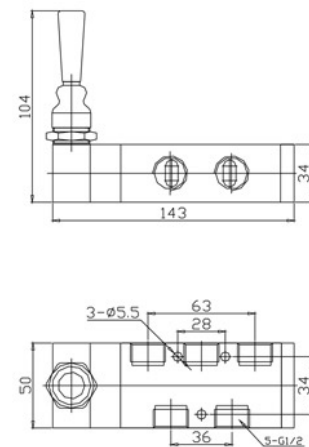


● TG3541B-15C

● TG3531B-10C



● TG3541B-15C



TG series hand valve

- **Character** Product design, compact, good looks, with the operating force, easy to use and so on. Pneumatic devices were widely used in control devices.

Ordering Code

TG	25	2	1H	06
Series	Function	Connection Code	Control Form	Pipe size
	23 : 2 Positions/3Ports	1 : 1/8	Hand Lever	06 : G1/8
	25 : 2 Positions/5Ports	2 : 1/4		08 : G1/4
		3 : 3/8		10 : G3/8
		4 : 1/2		15 : G1/2

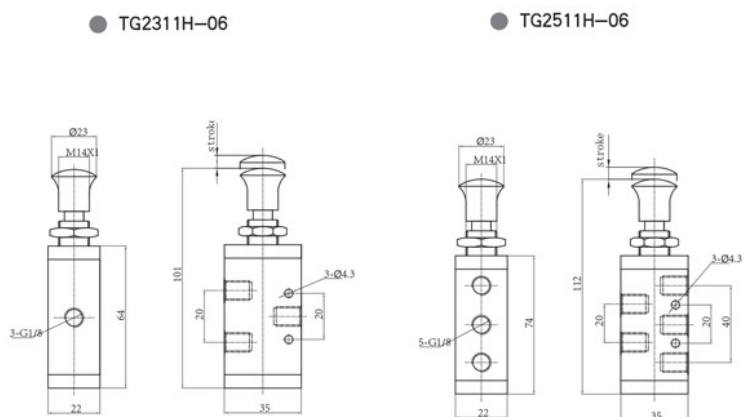
Technical Parameter

Item Specification	Function	Pipe Size	Nominal Diameter (mm)	Applicable Medium	Applicable Pressure Range	Operating Method	Lubrication	Medium Temperature
TG2311H-06	2 Positions/ 3 Ports	G1/8	6	Air	0 ~ 1.0MPa	Manually Control	Needless	-5 ~ 60°C
TG2321H-08		G1/4	8					
TG2331H-10		G3/8	10					
TG2341H-15		G1/2	15					
TG2511H-06	2 Positions/ 5 Ports	G1/8	6					
TG2521H-08		G1/4	8					
TG2531H-10		G3/8	10					
TG2541H-15		G1/2	15					

Figure Dimension

2 Positions/3 Ports Hand Valve

2 Positions/5 Ports Hand Valve



TG series hand valve

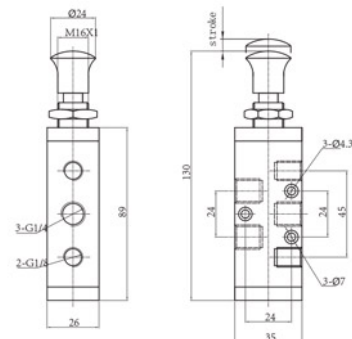
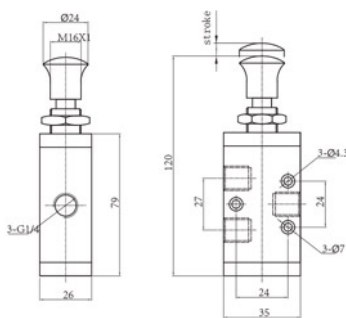
Figure Dimension

2 Positions/3 Ports Hand Valve

2 Positions/5 Ports Hand Valve

● TG2321H-08

● TG2521H-08

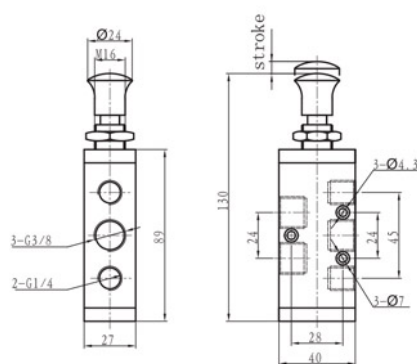
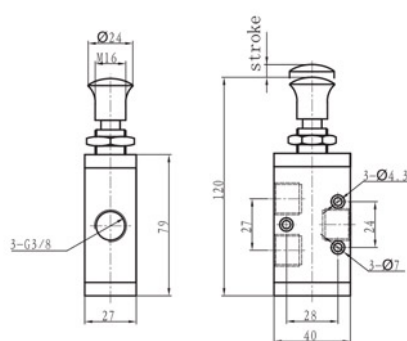


2 Positions/3 Ports Hand Valve

2 Positions/5 Ports Hand Valve

● TG2331H-10

● TG2531H-10



2 Positions/3 Ports Hand Valve

2 Positions/5 Ports Hand Valve

● TG2341H-15

● TG2541H-15

