

TM Series High Frequency Valve



● TM-08



● TM-06

● Character

The high frequency valve of TM series have no influence of working pressure and the performance of large flow with low power for adopting the globe valve with structure of balanced pressure type. Any port of No.1,2,3 can be added pressure, act quickly and be used widely such as air blowing, single function cylinder driving, air current branching, pressure choice and vacuum equipments etc. It can be general used in both normal opened and normal closed.

● Ordering Code

TM
High Frequency Valve

06
Pipe Size
06 : G1/8
08 : G1/4

AC220V
Standard Voltage
DC12V
DC24V
AC110V
AC220V

■ Graphics Sign

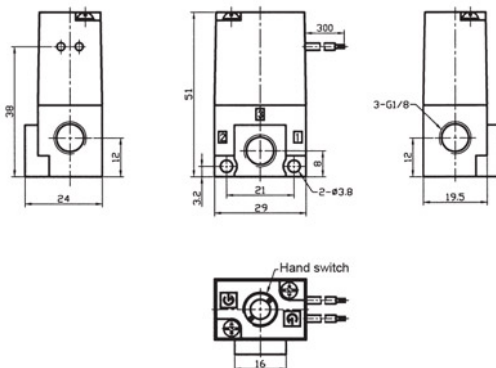


■ Technical Parameter

Item	Function	Pipe Size	Nominal Diameter (mm)	Applicable Medium	Applicable Pressure Range	Operating Method	Max Action Frequency	Lubrication	Medium Temperature	Power
TM-06	2 Positions/ 3Ports	G1/8	3	Air	0 ~ 0.8MPa	Internally Piloted	100 Cycles/Sec	Needless	-5 ~ 60°C	DC12V : 5.7W DC24V : 5.5W
TM-08	2 Positions/ 3Ports	G1/4	5							AC220V : 3.7VA DC24V : 7W

■ Figure Dimension

● TM-06



● TM-08

