



Push Lock Mechanical Valve

XT34-4-63 R · B · G

Application : Pilot signal for air operated valve

Feature 1: Push button style with holding mechanism

Feature 2: NC · NO style

Compared with standard products

1: With holding mechanism

Specifications

1	Symbol	
2	Fluid	Air
3	Max. operating pressure	1.0 MPa {10.2 kgf/cm ² }
4	Min. operating pressure	0 MPa {0 kgf/cm ² }
5	Ambient & fluid temperature	0~60 °C
6	Effective area (Cv)	7mm ² (0.38)
7	Total travel (T.T.)	7mm
8	Force required to total travel (F.O.F)	26N (2.6 kgf)
9	Weight	372 g

How to order

XT34 - 4 - 63※

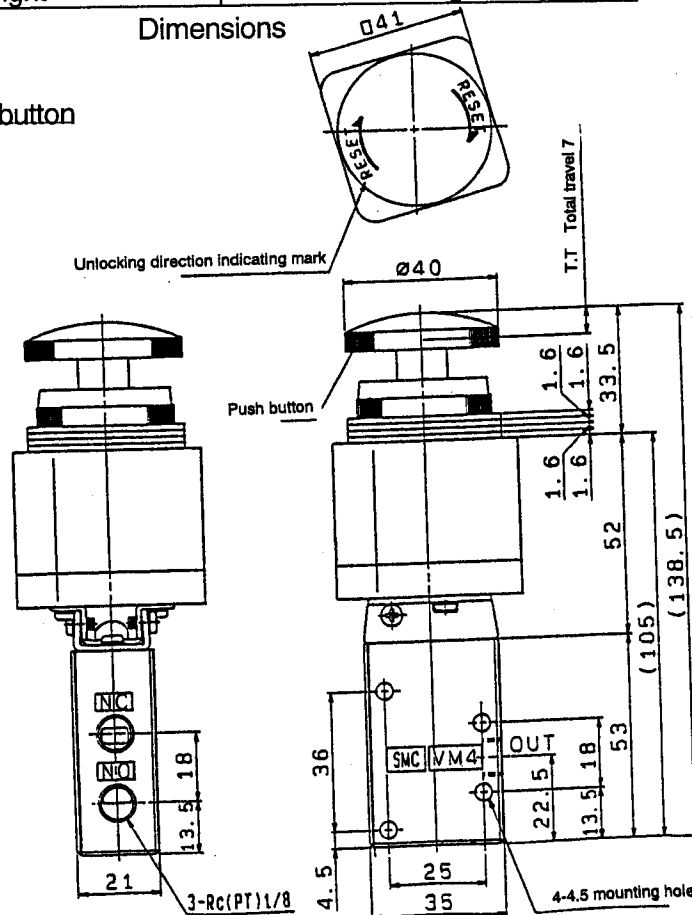
Color of push button

R: Red

B: Black

G: Green

Dimensions





Foot Pedal Mechanical Valve

XT34-4-52

Application : Pilot signal for air operated valve

Feature 1: NC · NO style

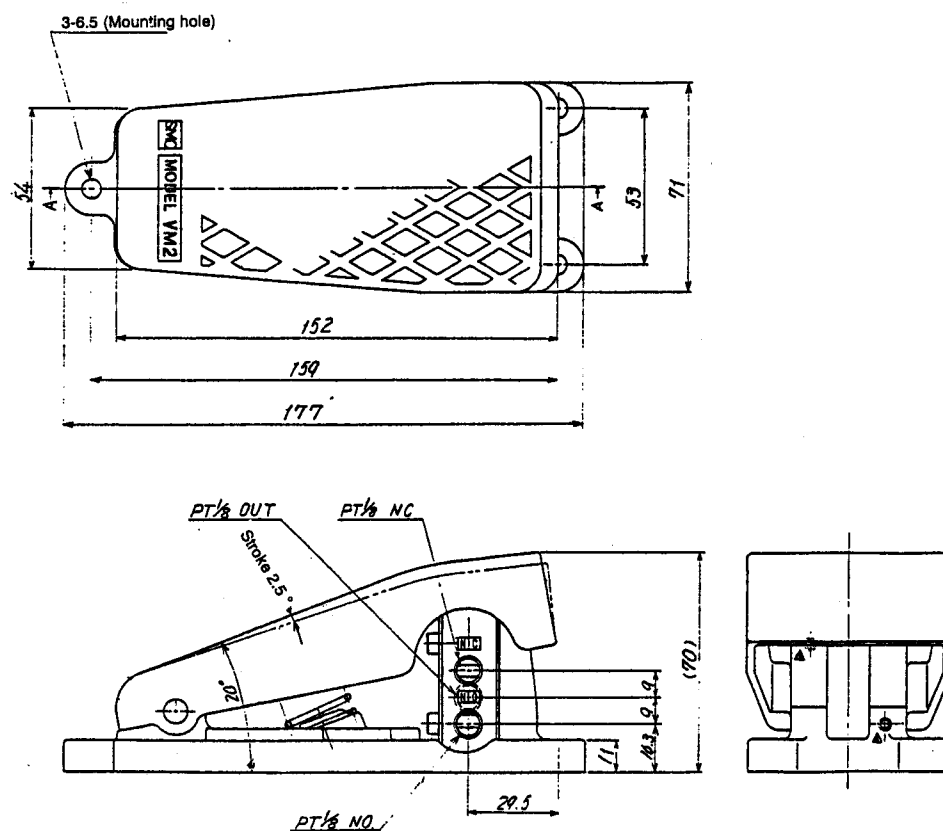
Compared with standard products

1: NC · NO style is available (Selected by piping)

Specifications

1	Fluid	Air
2	Min. operating pressure	0 MPa
3	Max. operating pressure	1.0 MPa
4	Ambient & fluid temperature	-5~60 °C
5	Effective area (Cv)	7 mm ² (0.38)
6	Total travel (T.T.)	2.5 °
7	Force required to total travel (F.O.F)	40 N
8	Weight	0.43 kg

Dimensions





Foot Pedal Mechanical Valve with Lock

XT34-60

Application : Pilot signal for air operated valve

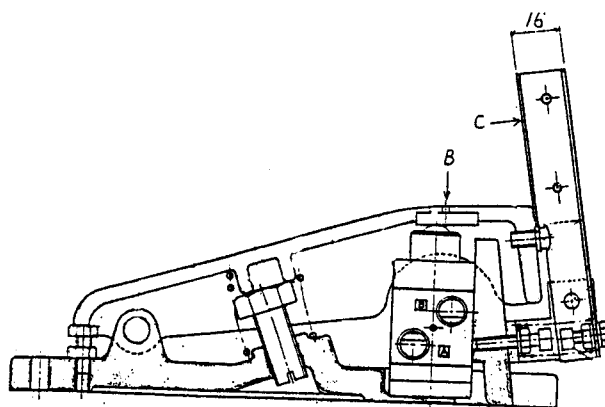
Feature 1: Foot pedal 5 port valve

Feature 2: With lock system

Compared with standard products

1: 5 port valve

2. With lock mechanism



A-A' sectional view (Locking state)

Specifications

1	Fluid	Air
2	Min. operating pressure	0.15 MPa
3	Max. operating pressure	0.9 MPa
4	Ambient & fluid temperature	-5~60 °C
5	Effective area (Cv)	2.7 mm ² (0.15)
6	Total travel (T.T.)	3 °
7	Force required to total travel (F.O.F)	55N
8	Travel required to unlock	7 °
9	Force required to unlock (F.O.F)	3.5N
10	Weight	0.9 kg

Dimensions

