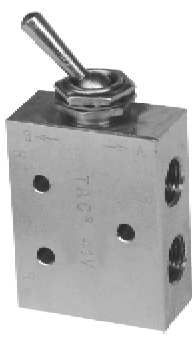


# 3/5 Port Hand Valve Series TAC



### ◆ Specifications

Model	TAC-31R.V.P. TAC-41R.V.P.
Port size	1/8
Fluid	Air
Flow area	5.5mm <sup>2</sup>
Operating pressure range	0~1.0 MPa
Proof pressure	0~1.5 MPa
Ambient and fluid temperature	0~70°C



### ◆ How to Order

TAC - 31 V

#### Button type

V	Pin lever type
P	Push Button type
R	Roller type

#### Type of actuation

31	3 port 2 position	41	5 port 2 position
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#### Model

TAC	3/5 Port Hand Valve
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### ◆ Dimensions

<h4>TAC-31R</h4> <p>2-port NC, 2-port NO, 3-port NC, 3-port NO, Divider valve, Selector valve (Dual-pressure switching valve)</p>	<h4>TAC-31V</h4> <p>Valve symbol: 2-port NC</p>	<h4>TAC-31P</h4> <p>2-port NC, 2-port NO, 3-port NC, 3-port NO, Divider valve, Selector valve (Dual-pressure switching valve)</p>
<h4>TAC-41R</h4> <p>4(A) 2(B), 5(R) 1(P) 3(R) 2</p>	<h4>TAC-41V</h4> <p>Valve symbol: 4(A) 2(B), 5(R) 1(P) 3(R) 2</p>	<h4>TAC-41P</h4> <p>4(A) 2(B), 5(R) 1(P) 3(R) 2</p>

II

- VF
- SY
- SYJ
- 4V100
- 4V200
- 4V300
- 4V400
- VT307
- VP
- 3V
- 2W
- 2WH
- 2L
- 2V
- 2P
- VFA
- SYA
- 4A100
- 4A200
- 4A300
- 3A100
- 3A200
- 3A300
- 3L
- 4L
- 4H
- SL,SH
- 4HV
- HV,K
- 3FM
- 3F
- 4F
- FV
- MSV
- MOV
- JM
- TAC
- HSV
- RE
- ASC
- KA
- ACV
- KS
- QE
- Manifold