

## Ordering Code

|          |                         |           |                  |
|----------|-------------------------|-----------|------------------|
| <b>G</b> | <b>322A</b>             | <b>06</b> | <b>R</b>         |
| Series   | Function                | Pipe size | Push Button Type |
|          | 32 : 2 Positions/3Ports | 06 : G1/8 | No Mark : Hand   |
|          | 52 : 2 Positions/5Ports |           | R : Roller lever |

## G series Manually Valve/Mechanical Valve

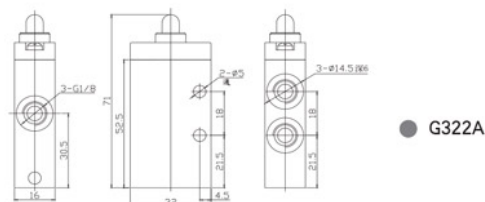
## Character

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

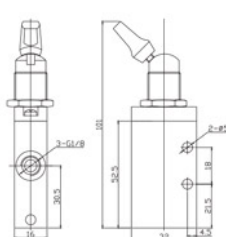
## Technical Parameter

| Item<br>Specification | Function               | Pipe size | Nominal<br>Diameter<br>(mm) | Applicable<br>Medium      | Pressure Range | Operating Method | Lubrication | Medium<br>Temperature |
|-----------------------|------------------------|-----------|-----------------------------|---------------------------|----------------|------------------|-------------|-----------------------|
| G322A-06              | 2 Positions/<br>3Ports | G1/8      | 6                           | Compress Air<br>Inert gas | 0 ~ 1.0MPa     | Hand             | Needless    | -5 ~ 60°C             |
| G322A-06R             |                        | G1/8      | 6                           |                           |                | Roller lever     |             |                       |
| G522A-06              | 2 Positions/<br>5Ports | G1/8      | 6                           |                           |                | Hand             |             |                       |
| G522A-06R             |                        | G1/8      | 6                           |                           |                | Roller lever     |             |                       |

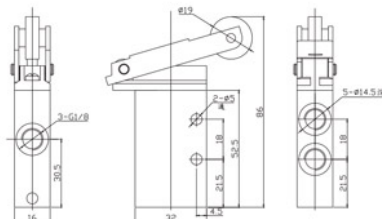
### 2 Positions/3 Ports Manually Valve/Mechanical Valve



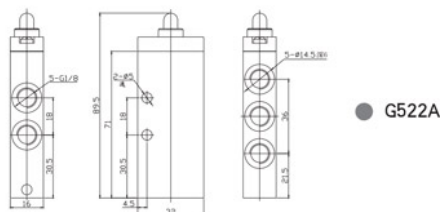
### ● G322A-06



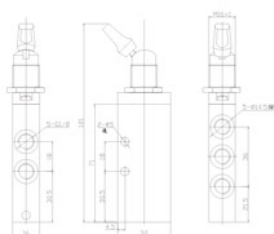
### ● G322A-06R



### 2 Positions/5 Ports Manually Valve/Mechanical Valve



### ● G522A-06



### ● G522A-06R

