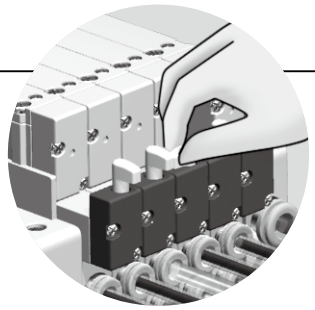
Plug-in Type

SUP Stop Valve Spacer

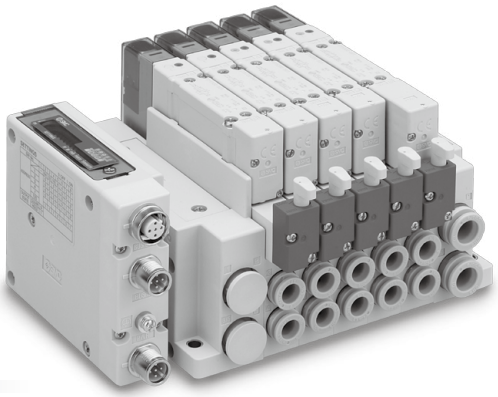
With Residual Pressure Release Valve

Lever Type

RoHS

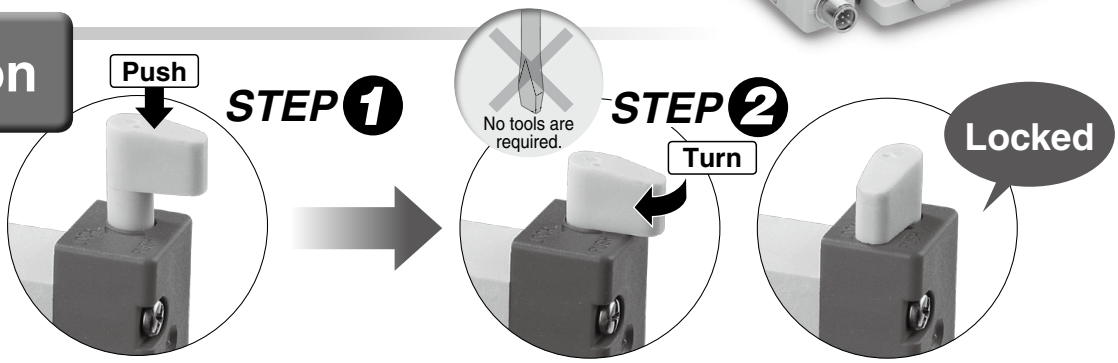


Lever type is added to manual override button!

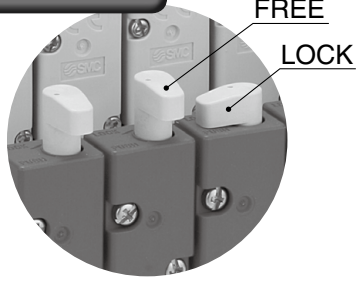


Solenoid valves can be replaced individually without shutting off the main pressure! Note)

2 action

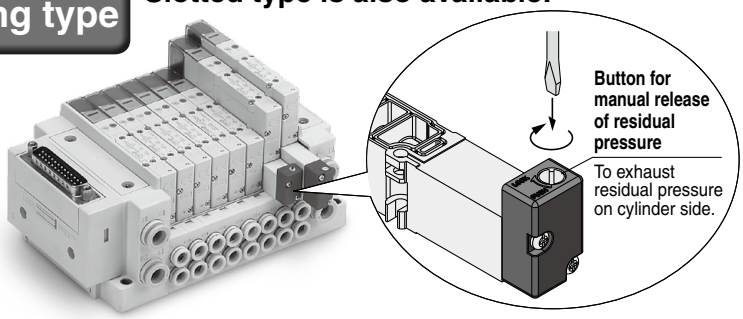


Easy to visually check



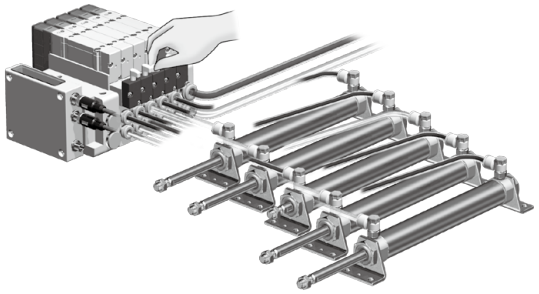
Selectable operating type

Slotted type is also available.



Air for solenoid valves can be shut off individually!

The operation of an actuator can be checked by shutting off the air for the solenoid valves on the base individually, while the main air is being supplied during a trial operation.

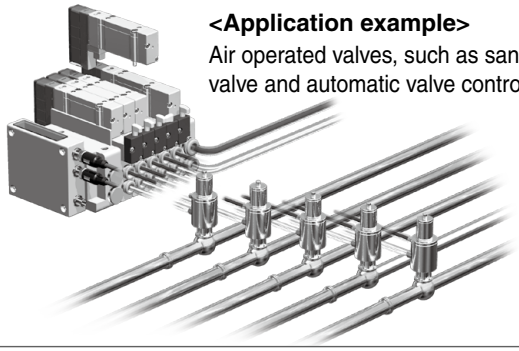


Solenoid valves can be replaced individually!

The solenoid valves can be replaced individually without stopping the equipment during maintenance.

<Application example>

Air operated valves, such as sanitary valve and automatic valve control



Note) This product is only for internal pilot specifications, as the external pilot air cannot be shut off.

SY30/50/70M-50-1AE

SMC

How to Order

SY 3 0M – 50 – 1A E

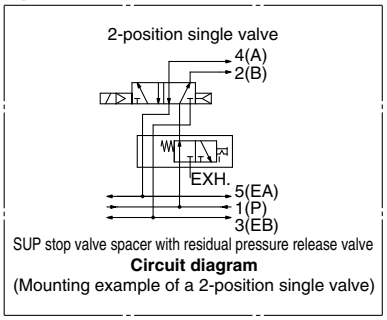
Series

3	SY3000
5	SY5000
7	SY7000

Manual override

Nil	Push-turn locking slotted type
E	Push-turn locking lever type

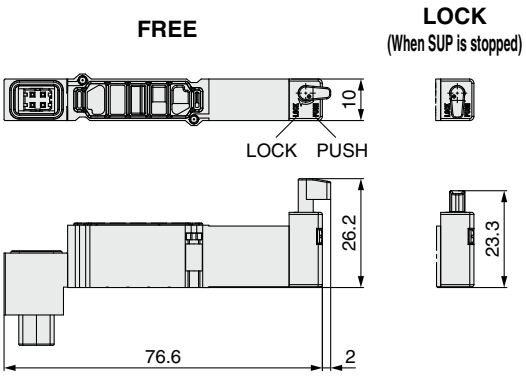
Symbol



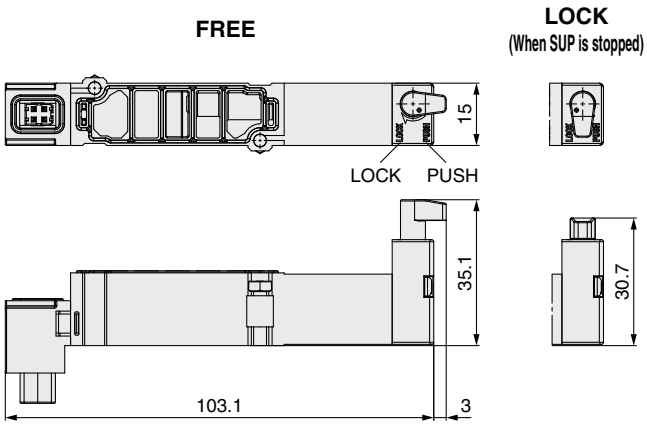
SUP stop valve spacer with residual pressure release valve
Circuit diagram
(Mounting example of a 2-position single valve)

Dimensions

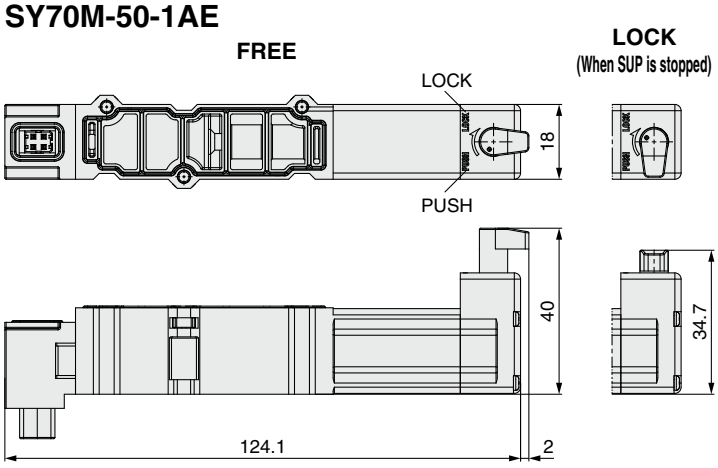
SY30M-50-1AE



SY50M-50-1AE



SY70M-50-1AE



* Refer to **the WEB catalog** or CAT.ES11-103 for the details about dimensions when the SUP stop valve spacer is mounted to the manifold.
* The mounting method is the same as the existing type (slotted type).
* When locking the lever type manual override, push the lever down in the PUSH position with your fingers until it stops, then turn the lever 90° clockwise (PUSH → LOCK)
  Turning the lever without pushing it down until it stops can cause damage to the manual override and other problems such as air leakages.
  To unlock the manual override, turn the lever counterclockwise, (LOCK → PUSH)