

ASAHI Pneumatic actuator Series: AR23 Type: 3720 PP Double acting



Characteristics

- Series:** AR23
Type: 3720
Transmission: Quarter turn
Operating principle: Double acting
Material housing: PP



Application

- The ASAHI® pneumatic actuators are designed to automate ASAHI ball valves type 23 (3-way ball valve). The actuators are ideal for the on/off or continuous operation of ASAHI ball valves. Because the actuators are made of high quality plastics the actuators can be perfectly used in a high corrosive environment.

Technical Information

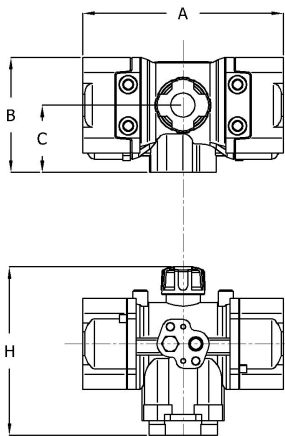
- Double acting principle.
- Lightweight and compact design.
- Excellent corrosion resistance.
- Easy to mount and unmount of the actuator.
- No bolts needed for mounting because of the “snap-fit” design.
- Air supply compatible with NAMUR standard.
- Suitable for mechanical limit switches or dual proximity sensors.

Construction

- These pneumatic actuators are only suitable for ASAHI Ball valves type 23 (3-way).

Size table:

A	B	C	H	Weight
mm	mm	mm	mm	kg
116	66	38	99	0.28
147	84	49	124	0.85



Model	Nominal inside diameter of valve	Weight kg	Article
AR040DA	1/2" [DN15]	0.28	13610102
AR040DA	3/4" [DN20]/1" [DN25]	0.28	13610103
AR050DA	1.1/2" [DN40]/2" [DN50]	0.85	13610105
AR050DA	1.1/4" [DN32]	0.85	13610104

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