

 Contact our sales office regarding a delivery date or a price since this is a special model.

SP141E-022E
P: SZ

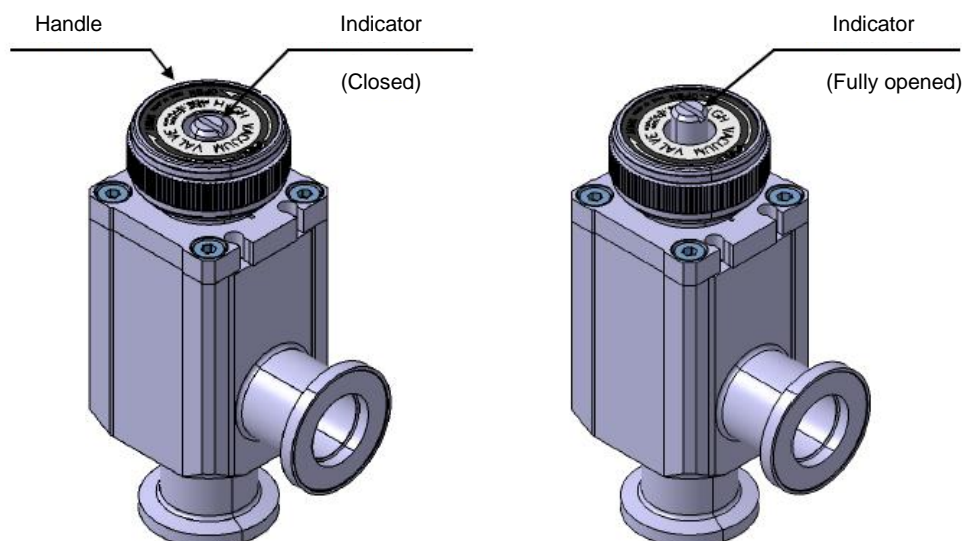
 *P.G.Information (Specialized Product)*

High Vacuum Valve / X※H-※※-X873

SMC Corporation
4-14-1, SOTO-KANDA,
CHIYODA-KU,
TOKYO 101-0021, JAPAN
URL: <http://www.smcworld.com>

■ Features: Increased visibility of indicator

For the standard product, the indicator dents and is lower than the top of the handle when the valve is closed. The indicator is higher than the top of the handle when the valve is opened and makes it easy to confirm whether the valve is opened/closed, especially when mounted in a high or lateral location.



■ Model

Aluminum High Vacuum Angle Valve

- XLH-16-X873

Stainless Steel High Vacuum Angle Valve

- XMH-16-X873
- XMH-25-X873
- XMH-40-X873
- XMH-50-X873

Stainless Steel High Vacuum In-line Valve

- XYH-25-X873
- XYH-40-X873
- XYH-50-X873

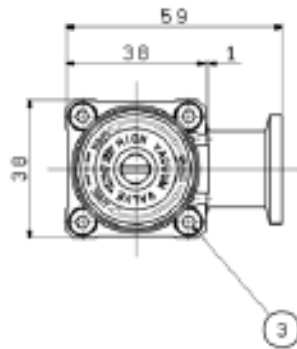
■ Specifications

Please refer to Best Pneumatics or the Operation Manual as specifications are the same as standard models except for the indicator.

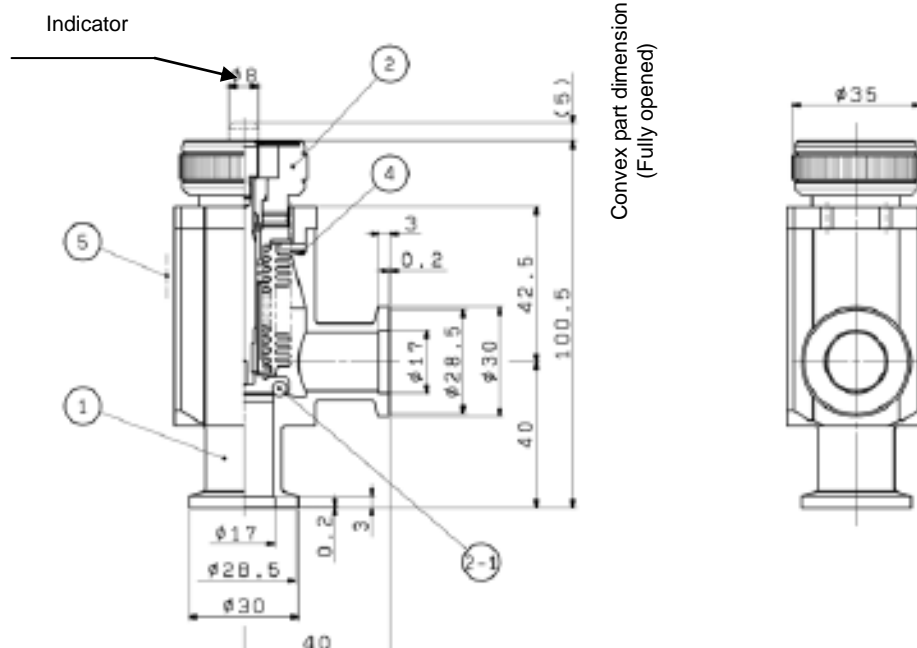
■ Dimensions: mm


The figures below indicate XLH-16-X873.

The dimensions are the same as standard models except for the convex part of the indicator. Also, dimensions of other series are the same as standard products except for the convex part.



Model	Convex part dimension(mm) (Fully opened)
XLH-16-X873	5
XMH-16-X873	5
XMH-25-X873	8
XMH-40-X873	15
XMH-50-X873	17
XYH-25-X873	8
XYH-40-X873	15
XYH-50-X873	17



 Caution: To ensure the safest possible operation of this product, please be sure to read thoroughly the "Safety Instructions" in our "Best Pneumatics" catalog before use.