

**SMC CORPORATION**

1-16-4 Shimbashi, Minato-ku  
Tokyo 105-0004, JAPAN

URL: <http://www.smcworld.com>

## 5-Port Solenoid Valve

- Excellent seal performance and improved air filtration

### SY3000/5000/7000-X150

Feature 1: Pilot valve air passage (P port) is equipped with filter.

Feature 2: Excellent seal performance. (Fluoro rubber is used for main valve.)

Comparison with Standard Product:

- Refer to feature 1 and 2 above.  
(Material for main valve seal is changed from HNBR to fluoro rubber.)

### Specifications

- Specifications are the same as the standard products, except for feature 1 and 2.

### How to Order

Applicable models

#### Series SY3000/5000/7000

- The part number for this product is indicated with “-X150” at the end of the part number for single valve unit.
- Type of actuation: Applicable to 2-position single and 2-position double types only.  
(Not applicable to 3-position type)

[How to Order Single Valve]

- Please indicate “-X150” at the end of the standard part number.

[How to Order Manifold Assembly]

SS5Y3-41-05-C6	---	1 set	(Order no. for type 41 5-station manifold base)
*SY3240-5G-X150	---	2 sets	(Order no. for double solenoid valve)
*SY3140-5G-X150	---	2 sets	(Order no. for single solenoid valve)
*SY3000-26-2A	---	1 set	(Order no. for blanking plate assembly)

To order valves and options mounted onto the manifold at the factory, add asterisk “\*” at the beginning of the order number.

### Dimensions

- Dimensions are the same as those of the standard products.  
Please refer to our “Best Pneumatics 1” general catalog for details.

Note 1: Please refer to the catalog and instruction manual for detailed product specifications.

Note 2: Screws and gaskets are included in the base mounted type valve and single valve unit.

#### Caution

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