

SMC

P.G.Information (Specialized Product)

SP123X-023E P: RQ

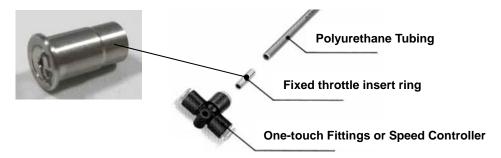


TJ-*-X149-*

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

■ Features

- Fixed orifice: Restrict the flow rate (cylinder speed) to a specific level without adjustments.
- SUS303: Applicable to secondary battery industry (copper free)

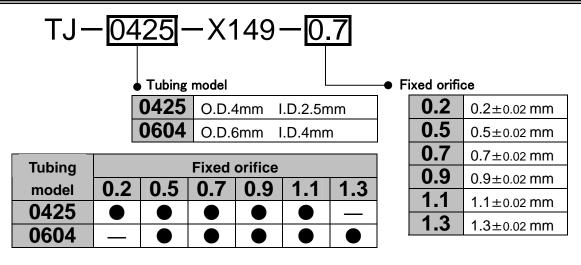


■Specifications

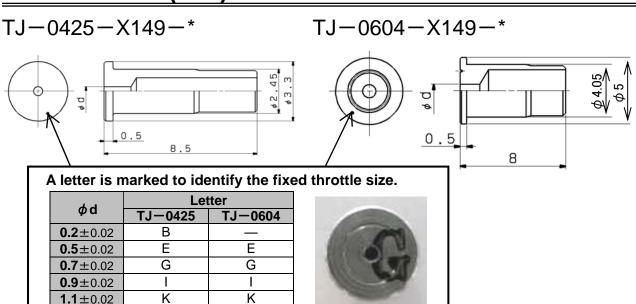
Applicable tubing material	Polyurethane
Fluid	Air
Max. operating pressure	1.0MPa Note 1)
Ambient and fluid temperature	-5∼60°C (No freezing)

Note 1) Please mind the operating pressure range and the operating temperature range.

■How to Order



1.3±0.02

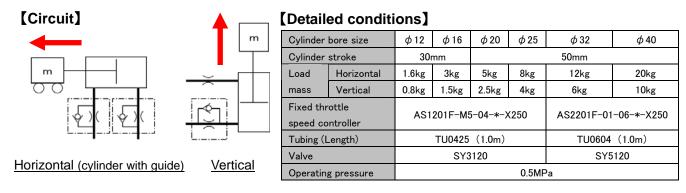


■ Referential data on fixed throttle size

M

(The values below are not guaranteed. Please make sure that the performance of the product satisfies your requirements under the actual conditions of use.)

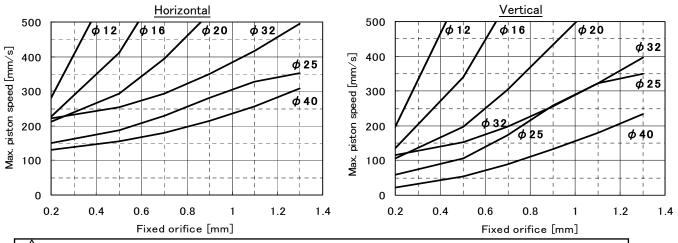
When used with a CQ2 compact cylinder and AS fixed throttle speed controller.



(Fixed throttle size and max. piston speed)

(Please refer to the "Best Pneumatics" catalog for the allowable kinetic energy.)

*The positions of the Ø25 and Ø32 lines are switched since the operating conditions (the fixed throttle speed controller, tubing and the valve) are different.



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