

! Contact our sales office for delivery dates and prices as this is a special model.

Specialized Product **P.G.** Point to Group information

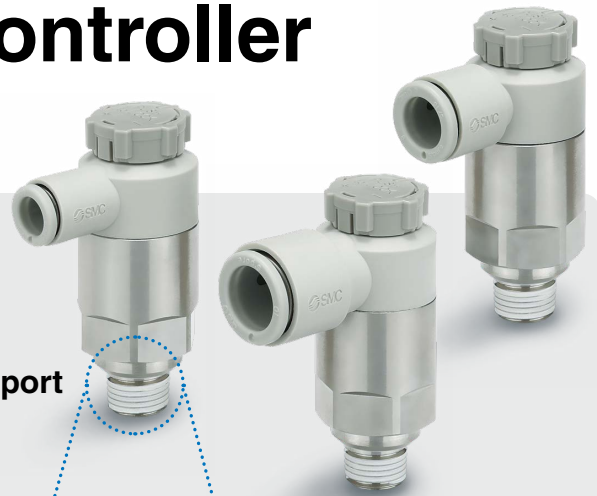
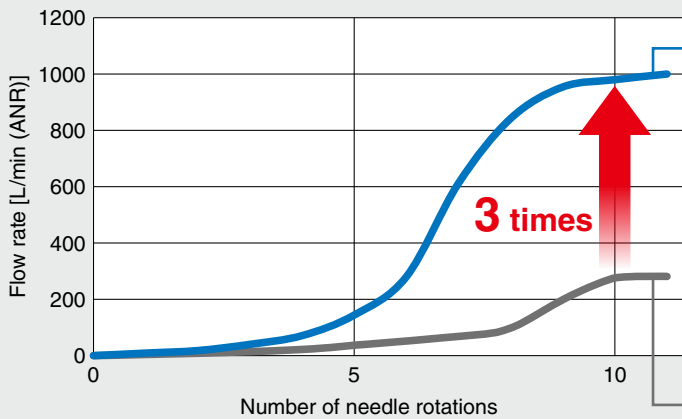
# Large Flow Speed Controller

## AS3201F-01-□□SA-X778

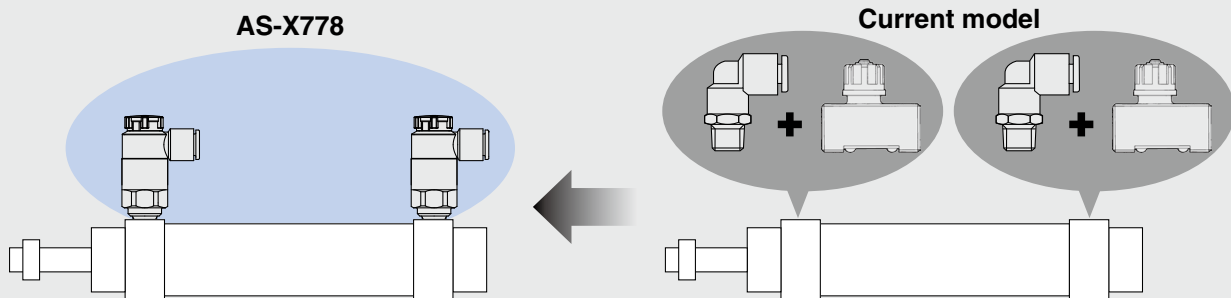
**Features** Max. flow rate: **1000**<sup>\*1</sup> L/min (ANR)

\*1 For applicable tubing O.D.: ø8, ø10

- The orifice diameter has been enlarged to support the high-speed operation of cylinders.
- Flow rate characteristics



- Reduced parts and installation labor



### Specifications

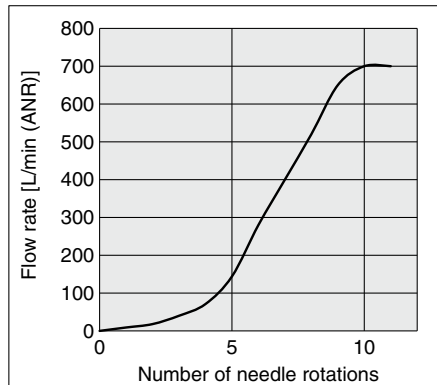
Fluid	Air
Proof pressure	1.5 MPa
Control type	Meter-out
Operating pressure range	0.1 to 1 MPa
Ambient and fluid temperatures	-5 to 60°C (No freezing)
Applicable tubing material	Nylon, Soft nylon, Polyurethane*1, FEP, PFA

\*1 Use caution at the maximum operating pressure when using soft nylon or polyurethane tubing. (Refer to the **Web Catalog** for details on tubing.)

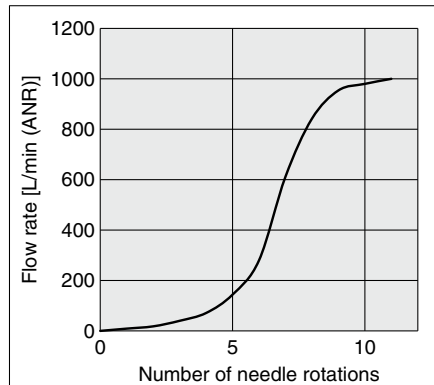
**Caution** To ensure the safest possible operation of this product, please be sure to thoroughly read the "Safety Instructions" in our "Best Pneumatics" catalog before use.

## Flow Rate Characteristics

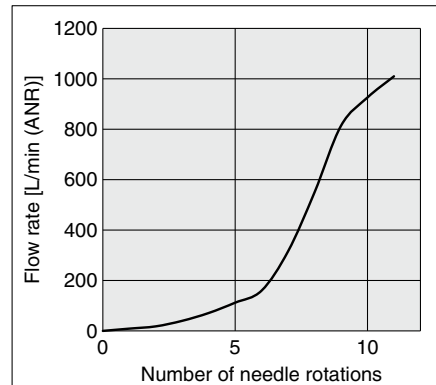
AS3201F-01-06SA-X778



AS3201F-01-08SA-X778



AS3201F-01-10SA-X778



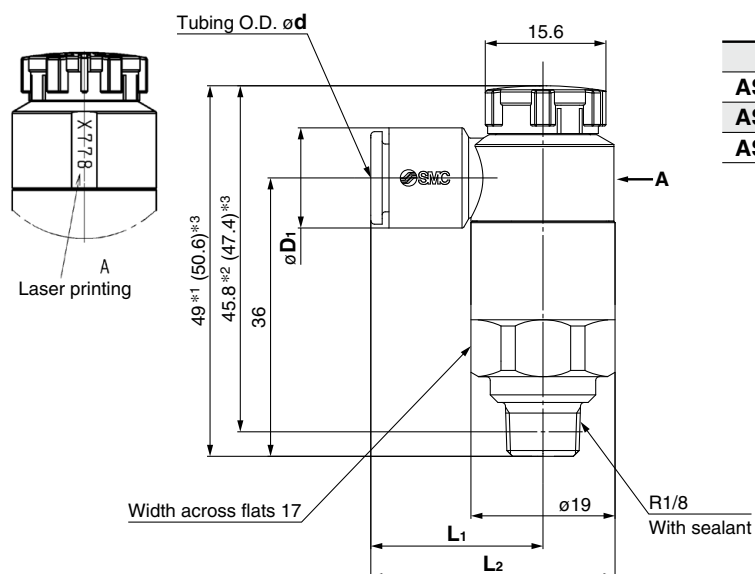
## How to Order

AS3201F-01-**06**SA-X778

- Applicable tubing O.D.  
Metric size

06	ø6
08	ø8
10	ø10

## Dimensions



Model	d	D <sub>1</sub>	L <sub>1</sub>	L <sub>2</sub>
AS3201F-01-06SA-X778	6	10.4	32.1	36.4
AS3201F-01-08SA-X778	8	13.2	33	36.4
AS3201F-01-10SA-X778	10	15.9	37	35.7

- \*1 Reference dimensions
- \*2 Reference dimensions of threads after installation
- \*3 Reference dimensions when locked