

Series SP4000

Speed Controller Inline Type

SQ

SQ2

SP

SPM

ST

SN

SF

W1~
W7

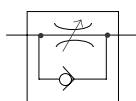
W8,9

SPS

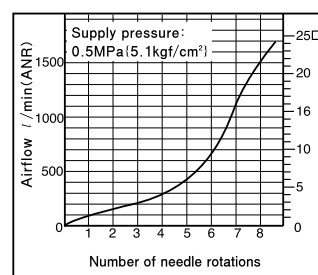
TPC
1000TPC
1200

- COMPACT SIZE SAVES SPACE
- SPEED SHALL BE ACCURATELY CONTROLLED EVEN AT LOW SPEED
- CONSTANT SPEED EASILY SET
- RETAINER PREVENTS ACCIDENTAL LOSS OF NEEDLE

Symbol



Flow Characteristics



How to Order

SP 4 000 2 02

1
2
3

1 Body Size

4 : 1/2

2 Port Size

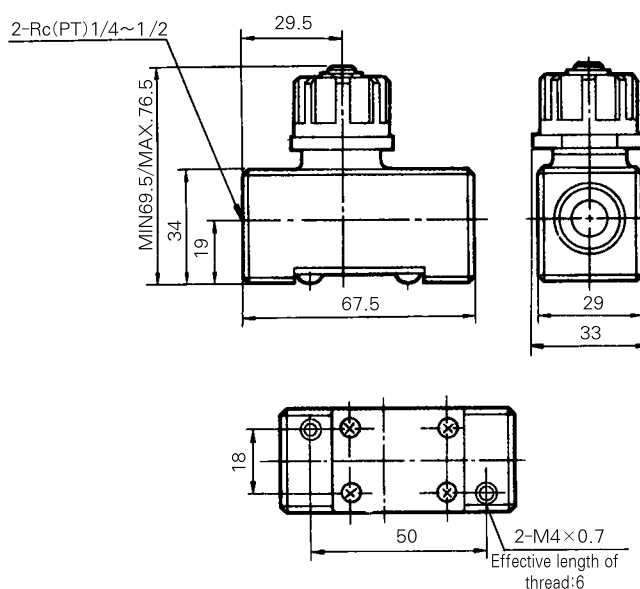
02 : Rc(PT) 1/4

03 : Rc(PT) 3/8

04 : Rc(PT) 1/2

Dimensions

(Unit:mm)



Specifications

Proof pressure	15 kgf/cm ² {1.47MPa}
Max. operating pressure	9.9 kgf/cm ² {0.97MPa}
Min. operating pressure	0.5 kgf/cm ² {0.05MPa}
Ambient and fluid temperature	5~60℃
Number of needle rotations	8 turns