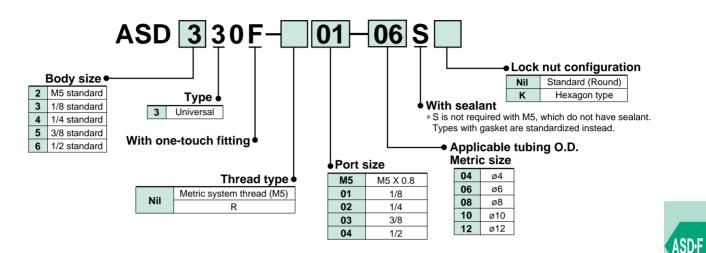
Dual Speed Controller with One-touch Fitting

Universal Type

■Applicable tubing O.D.: Metric Size

How to Order





Model

		Applicable tubing O.D.				
Model	Port size	Metric size				
		4	6	8	10	12
ASD230F-M5	M5 X 0.8					
ASD330F-01	R1/8					
ASD430F-02	R1/4					
ASD530F-02	R1/4					
ASD530F-03	R3/8					
ASD630F-04	R1/2					

Series ASD

Specifications

opeenieanene			
Proof pressure	1.5MPa		
Max. operating pressure	1MPa		
Min. operating pressure	0.1MPa		
Ambient and fluid temperature	-5 to 60°C (With no condensation)		
Number of needle rotations	10 rotations (8 rotations Note 1))		
Applicable tubing material Note 2)	Nylon, Soft nylon, Polyurethane		
Option	Hexagon lock nut		
Note 1) In case of ASD230E			

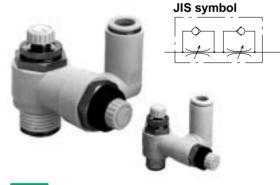
Note 1) In case of ASD230F.

Note 2) Pay attention to the maximum operating pressure when soft nylon, polyurethane is used. (Refer to Best Pneumatics vol. 4 for more information.)

ASD

Meter-in and meter-out control. Lurch prevention. Speed control of single acting cylinder.

Universal Type



Applicable tubing O.D.	Connection	Model
mm	thread	Universal type
4	M5 X 0.8	ASD230F-M5-04
6	M5 X 0.8	ASD230F-M5-06
	R1/8	ASD330F-01-06S
	R1/4	ASD430F-02-06S
		ASD530F-02-06S
	R3/8	-03-06S
	R1/8	ASD330F-01-08S
8	R1/4	ASD430F-02-08S
		ASD530F-02-08S
	R3/8	-03-08S

Applicable Connectio		Model
tubing O.D. mm	thread	Universal type
	R1/4	ASD430F-02-10S
40	K 1/4	ASD530F-02-10S
10	R3/8	-03-10S
	R1/2	ASD630F-04-10S
12	R1/4	ASD530F-02-12S
	R3/8	-03-12S
	R1/2	ASD630F-04-12S

Refer to Best Pneumatics vol. 3 for inch sizes.

Made to Order

Order Made

Lubricant: Vaseline

X12

Clean Series

10-

Lubricant: Fluororesin grease, Double packaging (Example) **10-ASD230F-M5-04**

(Example) ASD230F-M5-04-X12