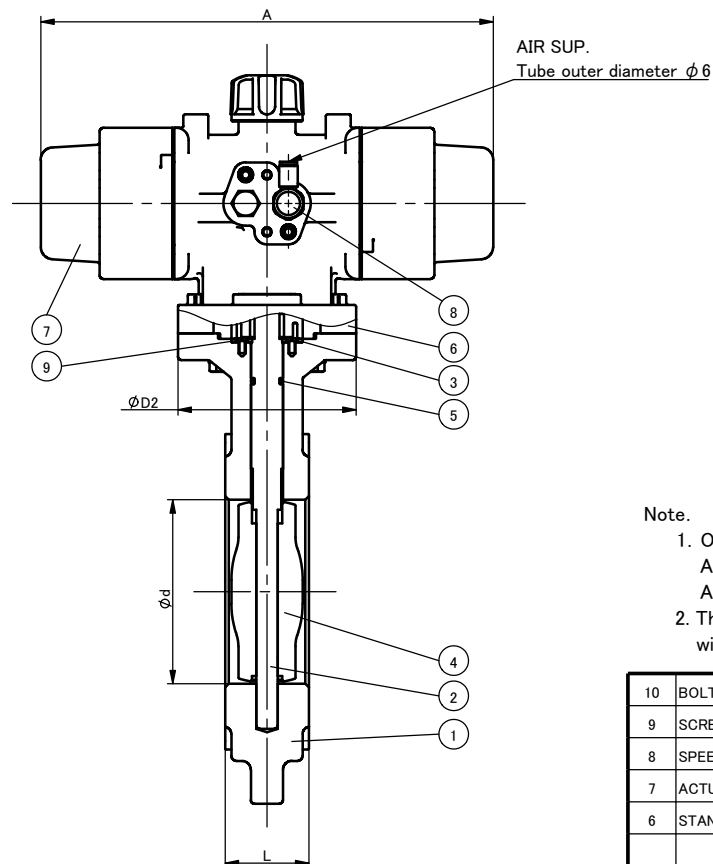
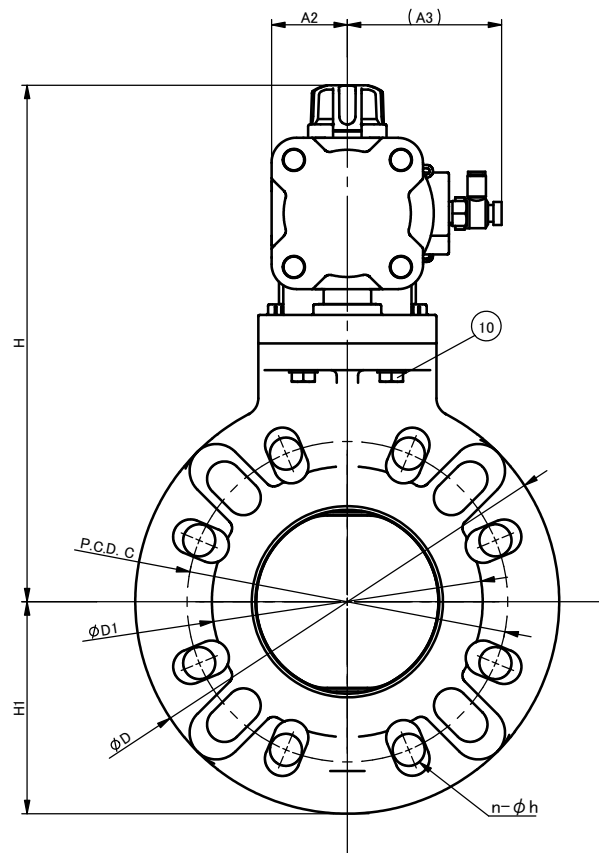




Note.

1. Operating pressure 0.4–0.7MPa G

Air to open :Air-less shut

Air to shut :Air-less open

2. The shape and appearance of assembly differ a little with nominal size compared to this drawing.

DIMENSIONS TABLE

UNIT : mm

NOMINAL SIZE		d	DIN PN10			L	D	D1	D2	H	H1	A	A2	A3	ACTUATOR TYPE	
			C	n	h										AIR TO OPEN	AIR TO SHUT
40mm	1 1/2"	46	110	4	18	32	150	86	100	221	75	194	35.0	79	AR050NC14NN	AR050NO14NN
50	2	57	125	4	18	35	165	96	100	231	83	194	35.0	79	AR050NC14NN	AR050NO14NN
65	2 1/2	70	145	4	18	37	185	116	100	241	93	194	35.0	79	AR050NC14NN	AR050NO14NN
80	3	78	160	8	18	37	211	120	100	275	106	254	42.5	87	AR063NC17SN	AR063NO17SN
100	4	103	180	8	18	47	238	152	100	290	119	254	42.5	87	AR063NC17SN	AR063NO17SN
125	5	129	210	8	18	57	255	190	140	326	128	438	58.5	89	AR070NC17SN	AR070NO17SN
150	6	150	240	8	22	62	285	208	140	341	143	438	58.5	89	AR070NC17SN	AR070NO17SN
200	8	195	295	8	22	76	350	264	140	412	175	569	82.0	111	AR100NC22XN	AR100NO22XN

10	BOLT	4	SUS304(STAINLESS STEEL)	
9	SCREW	4	SUS304(STAINLESS STEEL)	
8	SPEED CONTROLLER	1	SUS303(STAINLESS STEEL) etc.	AS2201FG-02-06A
7	ACTUATOR	1	PPG etc.	
6	STAND	1	PPG	
5	O-RING	1	☐ EPDM ☐ FKM ☐ Others ()	
4	DISC	1	PP	
3	STEM HOLDER	1	PP	
2	STEM	1	☐ PVC ☐ PP	
1	BODY			
No.	DESCRIPTION	QTY.	MATERIAL	REMARKS

ITEM	ROTARY DAMPER TYPE 57 PNEUMATIC MODEL TYPE AR Ass'y ☐ AIR TO OPEN, ☐ AIR TO SHUT — DIN PN10 40mm (1 1/2") ~ 200mm (8") OPTION: —						
	DRAWN	N. Ito	<table><tr><td>DATE</td><td>SCALE</td></tr><tr><td>Oct. 15, 2024</td><td></td></tr></table>	DATE	SCALE	Oct. 15, 2024	
	DATE	SCALE					
Oct. 15, 2024							
CHECKED	Y. Sato	<table><tr><td colspan="2">DRAWING No.</td></tr><tr><td>DP-AA061DE</td><td></td></tr></table>	DRAWING No.		DP-AA061DE		
DRAWING No.							
DP-AA061DE							
APPROVED	K. Yoshino						
SPECIAL ORDER No.							
ASAHI YUKIZAI CORPORATION							