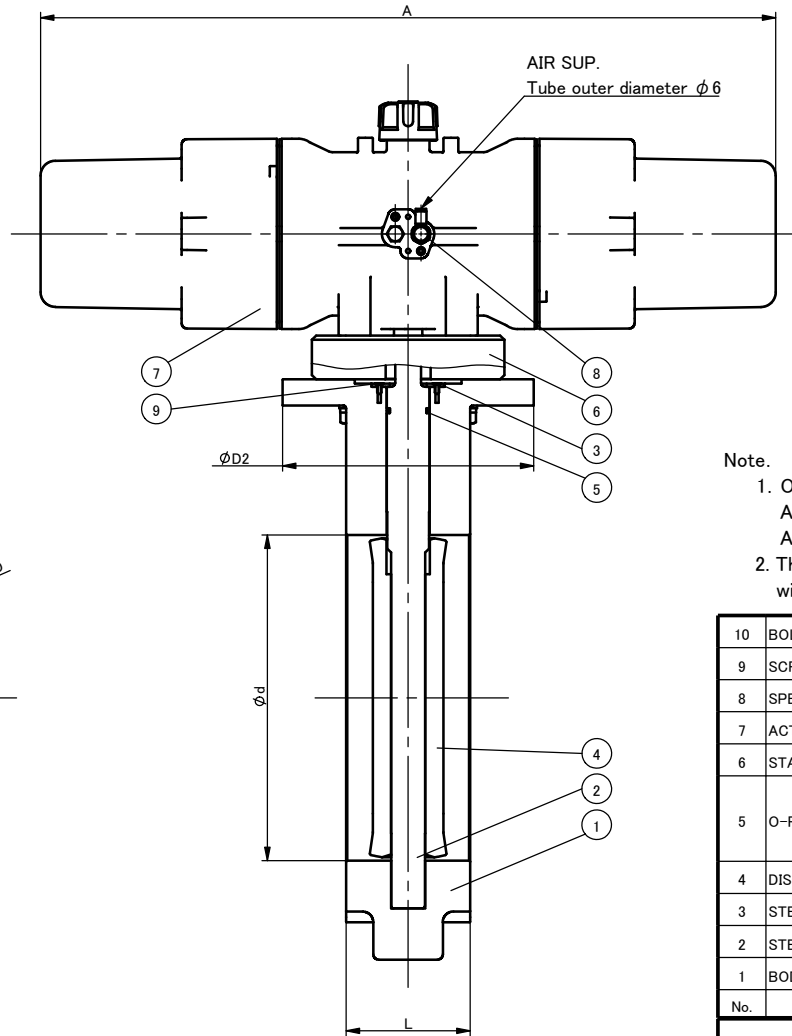
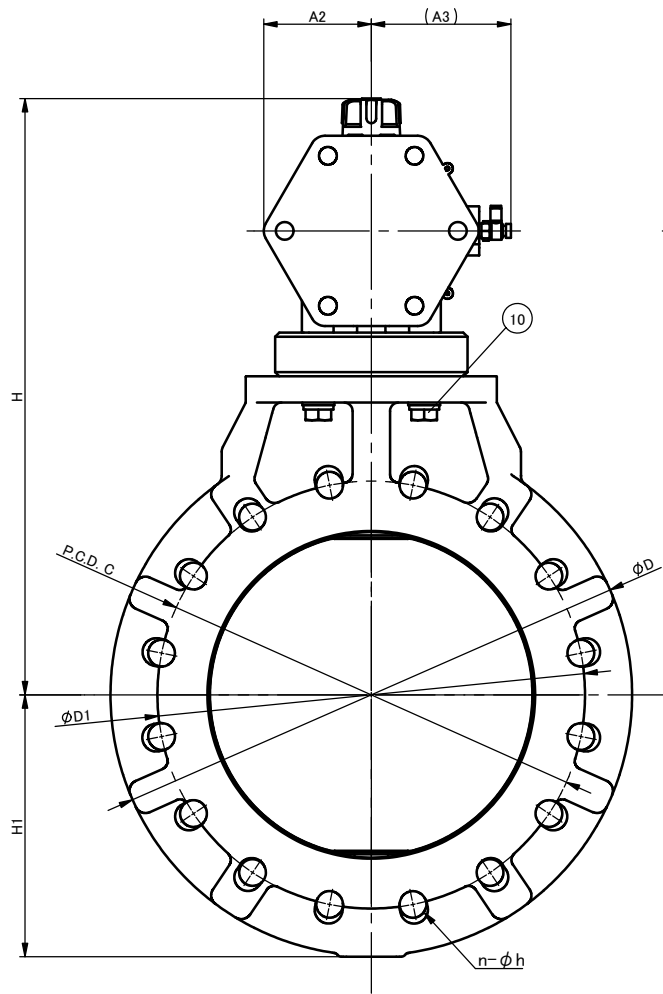




Note.

- Operating pressure 0.4–0.7MPa G
Air to open :Air-less shut
Air to shut :Air-less open
- The shape and appearance of assembly differ a little with nominal size compared to this drawing.

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	ABS	
5	O-RING	1	☐ EPDM ☐ FKM ☐ Others ()	
4	DISC	1	PP	
3	STEM HOLDER	1	PP	
2	STEM	1	☐ PVC ☐ PP	
1	BODY	1		
No.	DESCRIPTION	QTY.	MATERIAL	REMARKS

DIMENSIONS TABLE

UNIT : mm

NOMINAL SIZE		d	ANSI Class 150				L	D	D1	D2	H	H1	A	A2	A3	ACTUATOR TYPE	
			C	n	h	AIR TO OPEN										AIR TO SHUT	
250mm	10"	251	362	12	25	96	421	332	180	469	211	569	82	111	AR100NC22XN	AR100NO22XN	
300	12	303	432	12	25	116	488	400	235	558	244	688	101	131	AR125NC22XN	AR125NO22XN	
350	14	352	476	12	29	116	539	414	235	585	270	688	101	131	AR125NC22XN	AR125NO22XN	

ROTARY DAMPER TYPE 57 PNEUMATIC MODEL TYPE AR Ass'y
☐AIR TO OPEN, ☐AIR TO SHUT

ANSI Class 150
 250mm (10") ~350mm (14")

OPTION:

DRAWN	N. Ito	DATE	SCALE
CHECKED	Y. Sato	Oct. 15, 2024	
APPROVED	K. Yoshino	DRAWING No. DP-AA072AE	
SPECIAL ORDER No.	ASAHI YUKIZAI CORPORATION		
			