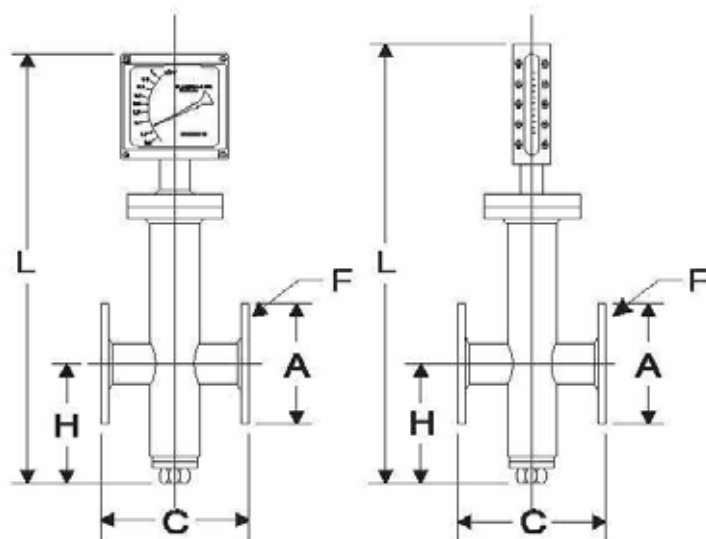


金屬管面積式流量計 Metal Tube Variable Area Type Flow Indicator

MODEL H-300C-H H-300D-H



DIMENSIONS HS.HW.HI

m/m

MODEL		15	20	25	32	40	50	65	80	100	125	150
L	HC	445	445	480	480	485	510	520	655	820	830	850
	HD	440	440	490	490	495	520	530	650	830	840	860
H		80	80	95	100	105	110	120	125	140	145	160
C		140	140	160	160	200	240	300	360	400	480	540
AØ		95	100	125	135	140	155	175	185	210	250	280
F		½	¾	1	1¼	1½	2	2½	3	4	5	8

MATERIALS

BODY	TAPER TUBE	FLOAT	PACKING
S SS 304	S SS 304	S SS 304	N NEOPRENE
W SS 316	W SS 316	W SS 316	V VITON
I C.S	O OTHERS	O OTHERS	T TEFLON
X SS 316L			
INDICATOR			BOX
H200C NEEDLE INDICATOR			A ALUMINIUM
H200D TRANSPARENT GLASS			

SPECIFICATIONS

MODEL	HS	HW	HS	HW	HI	HO
MAX.TEMP	H-300C 150°C		H-300D 350°C		OTHER	
MAX.PRESS	H-300C 40kg/cm²G		H-300D 70kg/cm²G		OTHER	
CONN.FLANGE	J JIS 10J	A ANSI 150LB	D DIN PN16	O OTHER		
ACCURACY	WATER 2% F.S		AIR 3% F.S			

H-300	H	X	50	A	X	X	T	O	Y	N	A
TYPE	BODY	SIZE	CONN.	TUBE	FLOAT	BOX	TRANSMITTER	ALARM	RANGE	SEAL	

STANDARD FLOW RANGE

FLUID	RANGE			
SIZE	WATER	L/MIN.	AIR	NM³/Hr
15	10.8-8	3 1.2-12	5 1-10	7 1.5-15
	2 1-10	4 1.5-15	6 1.2-12	8 1.8-18
20	11.5-15	3 2.5-25	5 1.5-15	7 2-20
	2 2-20	4 3-30	6 1.8-18	8 2.5-25
25	13-30	3 6-60	5 3-30	7 6-60
	2 5-50	4 8-80	6 5-50	8 7-70
32	15-50	3 10-100	5 10-100	7 15-150
	2 8-80	4 12-120	6 12-120	8 20-200
40	110-100	3 20-200	5 15-150	7 20-200
	2 15-150	4 25-250	6 18-180	8 25-250
50	115-150	3 25-250	5 20-200	7 27-270
	2 20-200	4 30-300	6 25-250	8 30-300
65	130-300	3 50-500	5 28-280	7 36-360
	2 40-400	4 60-600	6 30-300	8 40-400
80	150-500	3 70-700	5 40-400	7 55-550
	2 60-600	4 80-800	6 50-500	8 60-600
100	180-800	3 120-1200	5 60-600	7 80-800
	2 100-1000	4 160-1600	6 70-700	8 90-900
125	1100-1000	3 180-1800	5 80-800	7 100-1000
	2 150-1500	4 200-2000	6 90-900	8 120-1200
150	1150-1500	3 250-2500	5 100-1000	7 130-1300
	2 200-2000	4 300-3000	6 120-1200	8 140-1400

詢價時，請告知下列條件 Please advise the below conditions when sending inquiry：

1. 型式 Model
2. 流體 Fluid
3. 材質 Material
4. 接續 Connection
5. 操作壓力 Operating Pressure
6. 操作溫度 Operating Temperature
7. 流量範圍 Flow Range
8. 濃度及黏度 Concentration & Viscosity
9. 比重及密度 Gravity & Density



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CATALOG NO.2009-71