

: PVC / Aluminum ()
 : SUS 304

1.2.

: Micro-processor Based Controller
 Fully Field Programmable
 Built-in Temperature Compensation
 : Flow Rate, Totalization, Direction of Flow
 On-Line Meter/Operating Status Indication,
 Continuous Self-diagnosis, Self-Test
 Noise Arrest Calculation, Signal Strength
 Meter Identification and Tag Number
 4-20mA Span/Zero Adjustment
 Flow Damping, Function Control
 Meter Rescale, Meter Recalibration
 : 가 24 2 LCD
 Program
 : Programmable 5 Keypad
 : m³/sec, m³/min, m³/hr,
 /sec, /min, /hr,
 G-US/sec, G-US/min, G-US/hr,
 Percent etc
 : + , - , ± , ,
 m³, , G-US
 : Pul/m³, Pul/ , Pul/G-US,
 Pul/sec, Pul/min, Pul/hr
 : 0 ~ 60
 (0 -40 Heater :)
 : 95% R.H.
 : AC 110V, 50/60Hz or DC 12V (Standard)
 AC 220V, 50/60Hz ()
 : 5W
 : Isolated DC 4-20mA, Max 1000 , Pulse,
 4 ,
 (Programming for Bi-direction Flow)
 : RS-232 Serial Port
 : 7.75(W) × 5.75(H) × 4.00(D) inch
 : NEMA 4X
 : Wall or Panel Mount
 : Programming
 : : , Ductile , ,
 , , SUS
 : , FRP , FRPM ,
 PVC , PVDF , PEEK

1.3.

()	1 EA
()	1 EA
Mounting Equipment	2 EA
Sensor Template	2 EA

Sensor Holder	2 EA
Acoustic Bounding Grease	1 EA

1	PIPE	(mm)		1800 / 2000 mm		
2				, FRP		
3				CLAMP ON		
4				ULTRASONIC		
5				TRANSIT TIME METHOD		
6						
7			10,000 mg/l			
8	(m/SEC)		- 20	20		
9	(m3/hr)				96	72,708
10	()				0	60
11						
12			SCS 13		SUS 304	
13			4.7Kg		5Kg*	
14			CAST ALUMINUM			
15			1.6 Kg		2.5 Kg*	
16			5C 2WAE		TRIAx BELDON 9222	
17			9MM		6MM	
18						
19			YES			
20			AC 110V, AC 220V, DC 10 30 V			
21			-10 60			
22			90% RH			
23			DC 4-20mA, DC 1 5V			
24			NO-VOLTAGE		가 AC 120V 0.5A, DC 24V 1A	
25			/ AC 250V 1A, DC 30V 1A		/ AC 120V 0.5A, DC 24V 1A	
26			0.04		가	
27			16 DIGIT X 2		24 DIGIT X 2	
28			4 DIGIT		8 DIGIT	
29			6 DIGIT		8 DIGIT	
30			4 DIGIT		X	
31			STS 304		FORM MOLDED POLYCARBONATE COBALOY COATING FOR RF1 PROTECTION	
32			DUST-PROOF		NEMA 4X	
33					가	
34						
35			가			
36						
37						
38	0	SPAN				
39						
40			/			
41						
42					BADGER	
43					197(W) X 146(H)	
44	No.				UF 4500	
NOTE						