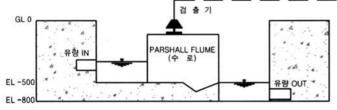
<u>현장설치도(측면도</u>)1inch기준

유량계 시스템 구성도 검 출 기

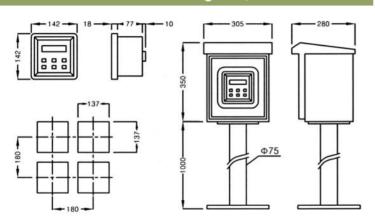


규 격	GL	EL	EL
2 inch	0	500	800
3 inch	0	700	1000
6 inch	0	754	1100
9 inch	0	906	1200

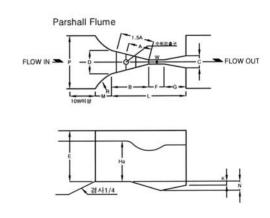
*기타사항은 별도 문의바람(1ft~5ft)

지시부(LCD) POWER 6 KEY 순간 수위/유량 AC/220V Setting 적산 시간/유량 3 WIRE Pre-AMP. Microprocessor 4-20mA PLUSE RS 232C TMS 사무실 관리동 유량제어

Meter Size & Pane Cutting Size, Local Panel Size



Parshall Flume



TH ROAT WIDTH	유량(m³/h)	THROAT WIDTH	유량(m³/h)	
1 in	0.173×Ha ^{1.55}	1~8ft	13.36 115.66° W.Ha ^{1.39} ,P=Woos	
2in	0.346×Ha ^{1.55}			
3 in	0.507×Ha ^{1.55}	60°	$0.577 \times K1 \times H^{52}:K1$ $= 83 + \frac{0.0139}{H^{34}}$ $K2 \times H^{32}:K2$ $= 81.2 + \frac{0.24}{H} + 43.041 \times (\frac{H}{0.6} - 0.00)^{3}$	
6in	0.95×Ha ^{1.55}			
9in	1.677×Ha ^{1.55}	90°		
Ha:수위(cm)	W:THROAT WIDTH	Ha:수위(cm)	W:TH ROAT WIDTH	

THROAT WIDTH	1 in	2 in	3 in	6 in	9 in	1 ft
W	25.4	50.8	76.2	152.4	22.8	304.8
유량최소 m [®] h	0.17	0.34	0.5	0.94	1.67	2
범위 최대 m [®] h	33	126	289	612	880	1138
А	140	245	311	414	587	914
В	230	360	457	610	864	1343
С	75	118	178	394	381	610
D	145	196	259	397	575	845
Е	316	440	610	610	762	914
F	95	120	152	305	305	610
G	135	200	305	610	457	914
K	25	25	25	76	76	76
N	57	57	57	144	144	229
R	240	240	406	406	406	508
M	100	180	305	305	305	381
Р	330	500	768	900	1080	1492
L	525	680	914	1525	1626	2867

※기타사항은 별도 문의바람.(1.5ft~5ft)