

# Z-300

ACRYLIC PLASTIC FLOW METER

SIZE

1/2 inch  
3/4 inch  
1 inch

CONNECTION

BSP Male  
Thread

MEDIA

Water

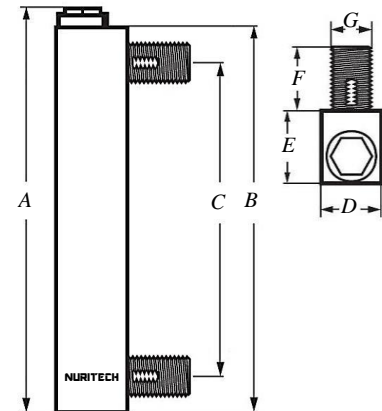


## SPECIFICATION

MODEL	Z-300
APPLICATION	Water
SIZE	1/2 ~ 1 inch
PROCESS CONNECTION	BSP Male Thread
ACCURACY	< 5% F.S.
MATERIAL	Body : Acrylic Plastic Float : 304SS Guide rod : 304SS Connection : Polypropylene O-Ring : Silicone
PRESSURE LIMIT	6 Bar
MEDIUM TEMPERATURE	0...55°C
FLOW DIRECTION	Bottom Rear to Top Rear

## FLOW RANGE & DIMENSION

Model ( T* : Valve type )	Flow Range	Connection BSP (M)	Dimension (mm)						
	L/min		A	B	C	D	E	F	G
Z-3000	0.15 ~ 1.4	1/2"	215	206	165	34	40	31	20
Z-3000 T*	0.15 ~ 1.4								
Z-3001	1 ~ 7.5								
Z-3001 T*	0.75 ~ 7.5								
Z-3002	1.8 ~ 19	3/4"	233	220	165	41	45	47	33
Z-3002 T*	2 ~ 18								
Z-3003	7.5 ~ 40								
Z-3003 T*	5 ~ 40								
Z-3004	10 ~ 65	1"	253	240	175	44	50	47	33
Z-3004 T*	15 ~ 65								
Z-3005	20 ~ 105								
Z-3006	30 ~ 140								



FLOW | PRESSURE | TEMPERATURE | AC | DC | BATTERY | OUTPUT | CONTACT | DISPLAY