

Variable Area Flow Meters

Z-6300 Series - High Pressure Rotameter

Flow Measuring
& Monitoring



DESCRIPTION

Z-6300 series high pressure rotameter is used in industrial automatic equipment, engineering machinery, refrigeration and air conditioner, hydraulics applications with S.S. case, high pressure resistance, clear to read scales. Limit switch is optional.

TECHNICAL FEATURES

Model	G (BSP)	Measuring Range (L/min)	Sizes (mm)					
			A	B	C	D	E	F
*Z-6311	¼	0.2-2	32	27	21	123	7	32
Z-6312	¼	0.5-4.5	32	27	21	123	7	32
Z-6313	¼	2-10	32	27	21	123	7	32
Z-6314	½	2-20	40	32	31	165.5	12.5	44
Z-6315	½	5-46	40	32	31	165.5	12.5	44
Z-6316	¾	5-55	48	44	36	190	15	50
Z-6317	¾	10-100	48	44	36	190	15	50
Z-6318	1¼ (1½)	20-180	84	79	66	210	18	79
*Z-6319	1¼ (1½)	30-270	84	79	66	210	18	79
*Z-6320	1¼ (1½)	40-360	84	79	66	210	18	79

FEATURES

- ✓ Maximum working pressure: 350Bar
- ✓ Direct visual flow control
(viewing PSU)
- ✓ For flow volumes from 1-40 (L/min)
- ✓ No expensive auxiliary devices
(measuring devices, charts, tables)
required

