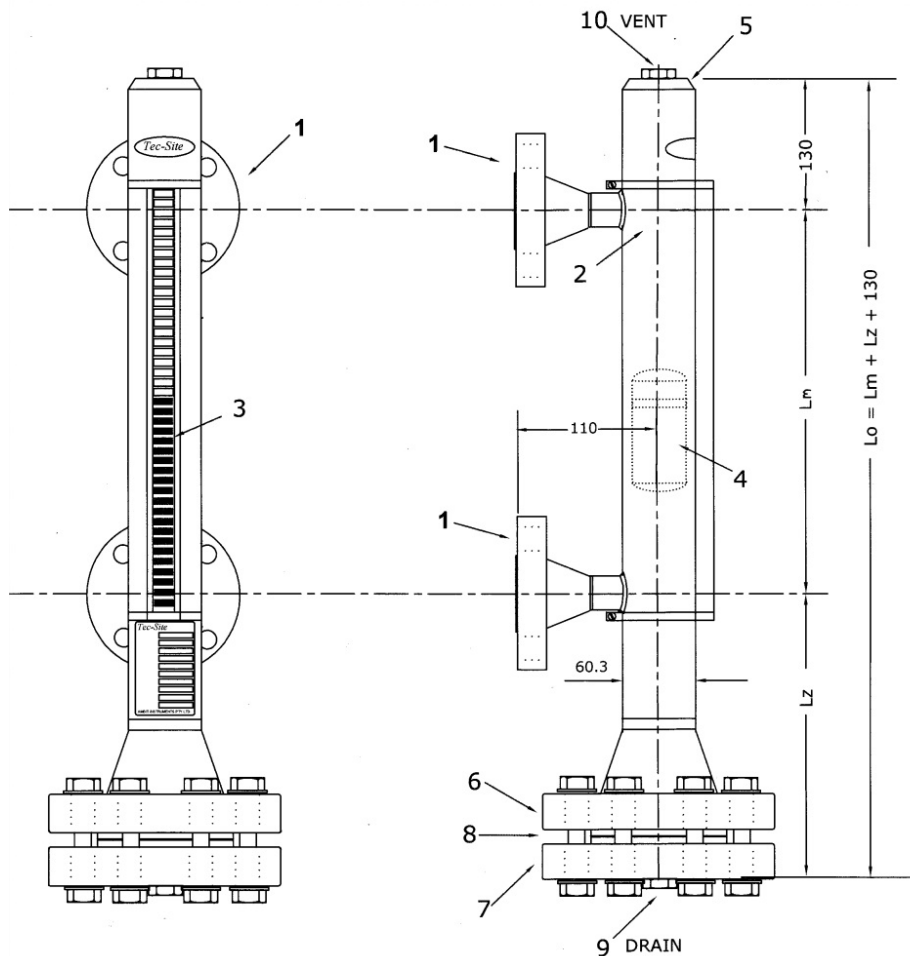


Magnetic Rotor Level Indicator

For working pressures up to 4000kPa



1. Process Connections : Flanged 316SS, 1/2" to 2"
2. Float Chamber : 316L StSt, 50mm Sched 10, welded seam
3. Indication Rail : Polycarbonate/Aluminium, colours red/white (standard)
4. Float : Standard 316SS, Titanium for Low Density
5. End Cap : 316L St St, tapped 1/2"NPT
6. Float tube Flange : 316L St St, 2"ANSI 300#RF, WN
7. End Flange : 316L St St, 2"ANSI 300#RF, tapped 1/2"NPT
8. Gasket : Tensit BA Unit, optional spiral wound
9. Drain : 316SS 1/2"NPT (plugged)
10. Vent : 316SS 1/2"NPT (plugged)

Lz Lengths for Standard Floats (S.G.)

0.66 to 0.74 : 355mm	0.72 to 0.83 : 300mm
0.83 to 0.94 : 250mm	0.92 to 1.07 : 215mm

Pressure Rating : 4000 kPa, hydro tested (cert included) to 5000 kPa.

Temperature rating : 100 Deg C as standard with options up to 300 Deg C.

Sales of ALL products are subject to our General Conditions of Quotation & Supply.

Technical specifications are subject to change without prior notice.