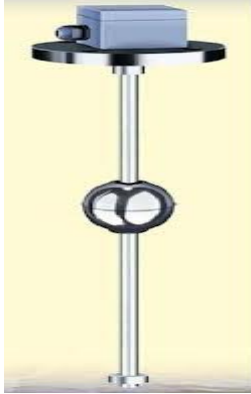


Magnetic Level Transmitter



A Simple construction of float and guide pipe made up Non magnetic materials . Magnetic Float Moved\ with Level Over guide Pipe, So that the resistance of the PCB inside the pipe change which is converts into 4-20Ma / 0 to 5 V output.

Wetted Parts : S.S.316 / P.P

Max Temp : 100 Deg C

Mounting Min : 50 NB Flange End OR Screwed

Input of 24 VDC and Out put 4- 20 mA , With Digital Display in mm

Maximum Length : 3 Mtr