



ADHAR INSTRUMENTS & SERVICES



Vibrating Wire Piezometer

Vibrating Wire Piezometer AIS-300

The Vibrating Wire Piezometer is designed to measure water level in ground, during de-watering, water discharge and water harvesting etc. It is also used to monitor pore water pressure in soil during de-watering and drainage work, Geo-Hydrological investigation including ground water elevation, well irrigation and water supply.

Applications:

- Pore Pressure Monitoring
- Ground water table monitoring
- Water Level Monitoring in Dam, river and channel.
- Discharge monitoring

2016

Specifications:

Range	-	0-3 to 0 - 150 bar
Over Range	-	150 %
Accuracy	-	0.1%fs
Overall dia	-	20mm
Length	-	125mm
Operating Temp.	-	20 to +70 deg C
Thermistor	-	3 k Ohm@25°C