

## Product Category as per GeM – Water Monitor As Per IS 8442

(png)Product Name: - Portable Ground Water Monitor





## **Type of Customization Offer**

- Flow 750 LPM
- As Per Special Requirement

## **Technical Specification of Portable Ground Water Monitor**

- Monitor : Portable light weight
- Flow rate : 3500 LPM @ 7 kg/cm<sup>2</sup>
- MOC : Aluminum alloy Hard anodized
- Inlet connection : Double Inlet 2.5" BSP male INST.
- Monitor outlet : 2.5" BSP Male (65 MM)
- Horizontal movement : Approx. 270 degree
- Vertical movement : 35 – 85 degree By Pull Pin 0 TO 90 Degree.
- Vertical control : manually by hand wheel.
- Nozzle control : manually jet and spray mode.
- Finishing : powder coating.



## JET SPRAY NOZZLE DETAIL

- FLOW RATE : 3500 LPM @ 7 BAR
- INLET COUPLING SIZE : 2 ½” 65 MM ( Female INST.  
Swivel)
- PRESSURE : Approx. 7 KG / CM 2
- Throw : Approx. 50 MTR.
- MOC : Hard Anodized Aluminum Alloy
- FLOW PATTERN METHOD : Jet And Spray
- Operation : Manual