



How to Read Oil/Water Pressure Meter

Look at the 2 meters on the pump like shown below.



- For meter A, it shows the pressure of inlet water. The maximum reading of the inner circle is 1 MPa.
- For meter B, it shows the pressure of oil inside the pump. The maximum reading of the inner circle is 40 MPa. The default value of it made by manufactory is 17 MPa (2465.64 PSI).
- To calculate the pressure of outlet water, multiply the value of oil pressure by 20.
- 1 MPa \approx 145.038 PSI