
Current Meter Flowatch FI-03 Pdf Free !!HOT!!

the results of experiment for the measurement of power losses of the turbine flowmeter are shown in table 6. the study was carried out in the range of flow rates of 50 to 600 l/ h in steps of 50 l/ h. the results show that the turbine flowmeter is a stable and accurate instrument for the measurement of power losses of water flow. the result of this study is almost consistent with the literatures (idel'chik 1966). there is a good correlation between the results of this study and the literatures. the coefficient of power losses are about 0.6 and the error ranges are less than or equal to 0.01. the coefficient of power losses for the turbine flowmeter at the speed of turbine rotation of 200rpm are significantly less than the value found by idel'chik (1966). this is due to the fact that the coefficient of power losses is obtained with the open channel sluice gate. this shows that the open channel sluice gate has a greater influence on the coefficient of power losses for turbine flowmeter than the other things. in this study, the coefficient of losses for power losses at the speed of turbine rotation of 200rpm were 0.0163 to 0.0201. the error ranges were almost the same for different flow rates. the coefficient of losses for power losses for the turbine flowmeter at the speed of turbine rotation of 300rpm and 400rpm were 0.0125 and 0.0138. the error ranges were less than or equal to 0.005. the investigation of the effect of gap size on the performance of the darrieus turbine flowmeter has been carried out by using the developed darrieus turbine flowmeter. in figure 8, the relation between the water velocity and the power loss for different values of the flow rate is shown. as shown in figure 8, the power loss decreases with the increase of the water velocity and increases with the increase of the gap size. the influence of the water velocity on the power loss is greater than the influence of the gap size. as shown in figure 9, the effect of the gap size on the performance of the darrieus turbine flowmeter is better when the water velocity is over 40 km/ h.



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For measurements of current on the spot, this current meter is one of the most useful instruments for accurate and precise electrical measurements and can be used in

many applications such as public utilities and irrigation, research laboratories and industrial. It is equipped with a high precise temperature sensor with automatic temperature compensation. As a result, the current can be measured with the utmost precision and accuracy. It also has an LCD display and has an indicator function that makes it easy to read. SEM series is the third generation water current meter. It is one of the most fundamental instruments for measuring current, and it is widely used by electrical engineers, electrical contractors, surveyors, energy technicians, as well as by electrical industry companies. This current meter is powered by a simple 4 AA battery.

It has a three phases of AC current measuring device which can measure current in different environments including AC or DC. It has a digital display with LCD. It is characterized by the high accuracy and it can be used in different places such as research laboratories, industrial companies, etc. Moreover, it has an integral tester which

helps the user to test the current and the voltage. The way this is achieved, is to set a constant current to the valve and adjust the speed of the motor to the desired output. This is provided by the FloWatch on the basis of the position of the exiventer arm, which in turn is related to the position of the lever and thus the position of the pilot valve. The current meter system provides a calibrated output which allows for easy calibration of the system. The calibration is performed by connecting the FloWatch to the current meter unit. The current measurement is used to calibrate the FloWatch. After calibration the FloWatch is ready to be installed in the field. 5ec8ef588b

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