


# Water Analyzer



Acm - 098879-Tqx



The water monitor follows national standards which are established based on scientific guidelines such as Guidelines for drinking water quality promulgated by Ministry of Health in 2001, Guidelines for drinking water source (CJ3020-93), Guidelines for groundwater quality (GB/T14848-93), (Standards for water supplied by urban quality (CJ/T206-2005), Standards for surface environmental quality ?GB3838-2002?and Standards for fisheries water quality(GB11607-89).



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[www.measuring-meters.com](http://www.measuring-meters.com) | [www.acmasindia.com](http://www.acmasindia.com) | [www.scientificlaboratoryequipments.com](http://www.scientificlaboratoryequipments.com)



## Features

- **Test fast Immediate results**
- **High automation,**
- **Self-recording,**
- **Self-reserving**
- **Self-analyzing;**
- **Print results via the built-in RS-232 connected with PC**
- **Portable**
- **Dustproof**
- **Waterproof**
- **Anti-chemical erosion.**





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## Specifications

<b>Light source</b>	: LED
<b>Wavelength range</b>	: Wavelength Range is 410 - 650nm with optional operating
<b>Wavelengths of</b>	: 410?500?540?590 and 650nm via built-in filters.
<b>Display</b>	: LCD screen
<b>Resolution ratio</b>	: 1% FS
<b>Wavelength Accuracy</b>	: $\leq \pm 1\text{nm}$
<b>Result</b>	: Provides direct reading of test results in mg/l, Readout also available in Absorbance.
<b>Readout mode</b>	: data installation capacity of at least 99 groups;
<b>Immediate result</b>	: less than 15 minutes.
<b>Test tubes</b>	: $\varnothing 2 \times 25\text{cm}$ glass tube
<b>Power</b>	: optional, including mains AC electricity supply ( 220 V) 4 AA alkali batteries
<b>Working Environment</b>	: 0-50°C, no cold agglutination phenomenon in 90% RH



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