

### Manuel d'instructions

#### CyberScan pH/Ion 510

pH / ion / mV mètre de paillasse  
Références 41305, 41306, 41317



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## Book Descriptions:

# Cyberscan 510 Ph Meter Manual



Thank you for choosing the PC 510 pH and Conductivity bench meter series. Calibrating for Conductivity MEAS IMPORTANT For manual compensation, you must deactivate the Manual ranging SETUP in Conductivity Measurement Mode Eutech Instruments Oakton Instruments Calibration Solutions. The system is provided with hold function for easy viewing and recording, self diagnostic with message codes for easy troubleshooting, stability indicator that prompts whenever reading stabilizes, and an expanded memory that stores and recalls a 50 maximum data sets. It is also equipped with a large and easy to read custom LCD with simultaneous display for optimum viewing. This unit features a high quality performance at the lowest possible cost. They exclude delivery charges and customs duties and do not include additional charges for installation or activation options. Prices are indicative only and may vary by country, with changes to the cost of raw materials and exchange rates. Get Latest Price from the seller We have our established office at New Delhi, India since 1988 and having staff and other infrastructure facilities to support customers. Get Best Deal I agree to the terms and privacy policy All rights reserved. Please check your inbox, and if you can't find it, check your spam folder to make sure it didn't end up there. Please also check your spam folder. It functions in two ways, firstly as a step by step guide to help you to operate the meter. Secondly, it serves as a handy reference guide. It is written to cover as many anticipated applications of the meter as possible. If there are doubts in the use of the meter, please do not hesitate to contact the nearest Authorized Distributor. This meter is a microprocessor based instrument that is designed to offer advanced yet user friendly features for discerning users ideal for laboratory and plant applications. <http://alate.org/admin/fckeditor/editor/brk-first-alert-manual-9120b.xml>

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A pullout reference card concealed at bottom of meter provides a quick handy guide to the functions of the individual keys as well as useful troubleshooting hints for your reference. For the list of accessories refer to the Section 12 on Accessories. Each button, when pressed, has a corresponding graphic icon or indicator displayed on LCD. Some buttons have several functions depending on its mode of operation. When you switch on the meter, the meter starts up in the mode For example, if you shut the meter off in TDS measurement mode, To activate, press HOLD while in measurement mode. To release, Toggles between conductivity and TDS. This mode lets you customize meter preference and defaults, and Its specially designed Ultembody housing has good chemicalresistant properties. It provides fast temperature response and reduces air bubble entrapment, which makes it easy to obtain accurate, stable readings. The removable protective plastic probe guard is meant for simple periodic maintenance and it must be kept in tact during measurement and calibration. You can submerge the cable for brief periods of time, but not continuously. Push down and turn the locking ring clockwise to lock into place. Pull probe gently away from the meter. Do not touch connector with soiled hands. Output Voltage 9 VDC Current 500 mA. You can mount the electrode holder on either right or left side of the meter. Slide the side metal bar until the second screw slot lines up with the original screw hole. Use the screw removed earlier to secure the electrode holder into position. Note the side metal bar is reversible. If desired, remove screw holding electrode holder base and slide out of brackets, slide base into brackets on opposite side, and tighten screw. Push it downwards until it fully sits into position. Avoid using excessive force when fixing or removing. The electrode arm is ready for use.  
<http://alamansyria.com/userfiles/brk-first-alert-model-8120bl-manual.xml>



To prevent the meter from toppling over causing accidental spills, DO NOT swing the body of the electrode holder. The meter can calibrate either single point or multipoint up to 5 calibration points manual mode with a maximum of 1 point in each measurement range. Use singlepoint automatic calibration when calibrating using Conductivity standard calibration solutions as mentioned in Section 4.6 as it suffices. However if you are measuring sample values in more than one range, it is recommended to calibrate each of the ranges which you are measuring to ensure best meter accuracy. You should calibrate each range using a suitable standards solution that falls between the values in the “recommended calibration solution range” column. Or else, the calibration data replaces with new data for all ranges in singlepoint calibration mode. To erase all the old conductivity and TDS calibration data completely from memory, see SETUP mainmenu P7.0. See SETUP submenu P4.1 to set the temperature coefficient to different value. See also Addendum 2, “Calculating Temperature Coefficients” to determine the appropriate temperature coefficient for your solution. Otherwise press MODE key to toggle between measurement modes. When you switch on the meter, it starts up in the last unit of measure when you last shut off the meter. Contaminants in the solution can affect the calibration, and eventually the accuracy of the measurements. Use fresh calibration solution each time you calibrate your meter. Always remember to rinse thoroughly with deionized water or a rinse solution after each calibration to prevent any carryover. This will retain the meter’s old calibration data in the specific measurement range or previous SETUP options. This relationship varies from salt to salt and is roughly linear over a given range for a given salt. The TDS conversion factor is the number used by the meter to convert from conductivity to TDS. Default is 0.50; allowed window is 0.40 to 1.00.

In the automatic calibration mode, the meter automatically detects and verifies the appropriate known calibration standards solutions being calibrated before accepting these particular calibration standards as one of its calibration values in a specific measurement range. This automatic calibration mode frees you from cumbersome calibration procedure. While in the manual calibration, nonstandards calibration values can be used for calibration, in which you can manually input the appropriate values as your desired calibration standards in each specific range. Immerse the probe tip beyond the upper steel band. Stir the probe gently to create a homogeneous sample. Allow time for the reading to stabilize. Pressing before the set displayed value being locked will be prompted by an error message and remain in the calibration mode. The upper display will show “dOnE” once the calibration is successfully performed. No calibration is performed at this stage. Eutech Instruments Ph Meter Manual Eutech Ph Meter 510 Manual Ph Meter Instructions Eutech Ph Meter 510 Advertising CyberScan pH 510 For improved features, upgrade to the Eutech pH 700. Readings provides optimum viewing with userfriendly icons Slideout Instruction Card for quick reference.

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Combination Electrode, 12 X 110 mm, 1m cable length Ph Meter Instructions ECFC7352901B 3581171 Eutech Ph Meter 510 Glass body Refillable pH Combination Electrode Annular ceramic reference junction with protective sensor guard, 1 m cable length ECFG7350401B 0599710 General Purpose Epoxybody double junction ORP Electrode, 12 X 110 mm, 1m cable length ECFC7960201B 3580515 Advertising Popular Brands Popular manuals. EW1595303 Advanced features at an economical price! The convenient pullout quick reference card keeps procedures handy at all times. The large, dualdisplay LCD provides excellent visibility even from a distance. Meters accept electrodes with a BNC connector. Automatic temperature compensation ATC maintains reading accuracy even with fluctuating temperatures. Threepoint pH calibration, with automatic buffer recognition for both USA pH 4.01, 7.00, 10.01 and NIST pH 4.01, 6.86, 9.18 pH buffers, makes for easy calibration. Create hard copies of your data by using the recorder output. Ion 510 Meter offers all the same features as our pH 510 meter plus additional ion measurement capabilities. Meter measures ion concentration with direct readout in ppm. Verify electrode operation while taking measurements with the dual ppm and mV display. Up to three ionconcentration standards choose from 0.1, 1.0, 10.0, or 100.0 ppm may be calibrated. The Ion 510 works with all ionselective electrodes with BNC connectors. Our specialists are here to help you find the best product or part available for your application. Call or Email us and we will make sure you get the right product or part for the job. All Rights Reserved. Terms of Use Privacy Policy Site Map Other Site Maps go BACK TO TOP. Applications. Suitable for most ASTM and EPA test procedures. Educational Perfect for students at all levels; suitable for all types of chemistry labs and ecology studies. They exclude delivery charges and customs duties and do not include additional charges for installation or activation options.

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Applications. Suitable for most ASTM and EPA test. Educational Perfect for students at all levels; suitable for all types of chemistry labs and ecology studies. Water Quality Testing Use for quick fluoride level checks and tests on priority pollutants and contamination. Copyright Effem Technologies Pvt. Ltd. Now customize the name of a clipboard to store your clips. Feature a simple pushbutton keypad ideal for use in the lab or plant Three models available to meet your budget requirements These easy to use, microprocessor based meters feature HOLD, ATC, recorder output, and electrode diagnostics. The convenient pullout quick reference card keeps procedures handy at all times. The large, dual display LCD provides excellent visibility even from a distance. Meters accept electrodes with a BNC connector. Automatic temperature compensation ATC maintains reading accuracy even with fluctuating temperatures. Three point pH calibration, with automatic buffer recognition for both USA pH 4.01, 7.00, 10.01 and NIST pH 4.01, 6.86, 9.18 pH buffers, makes for easy calibration. Create hard copies of your data by using the recorder output. Ion 510 Meter offers all the same features as our pH 510 meter plus additional ion measurement capabilities. Meter measures ion concentration with direct readout in ppm. Verify electrode operation while taking measurements with the dual ppm and mV display. Up to three ion concentration standards choose from 0.1, 1.0, 10.0, or 100.0 ppm may be calibrated.

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The Ion 510 works with all ionselective electrodes with BNC connectors. Whats Included pH electrode, ATC probe, electrode holder and power supply Feature a simple pushbutton keypad ideal for use in the lab or plant Three models available to meet your budget requirements These easytouse, microprocessorbased meters feature HOLD, ATC, recorder output, and electrode diagnostics. The convenient pullout quick reference card keeps procedures handy at all times. The large, dualdisplay LCD provides excellent visibilityeven from a distance. Meters accept electrodes with a BNC connector. Automatic temperature compensation ATC maintains reading accuracy even with fluctuating temperatures. Threepoint pH calibration, with automatic buffer recognition for both USA pH 4.01, 7.00, 10.01 and NIST pH 4.01, 6.86, 9.18 pH buffers, makes for easy calibration. Create hard copies of your data by using the recorder output. Ion 510 Meter offers all the same features as our pH 510 meter plus additional ion measurement capabilities. Meter measures ion concentration with direct readout in ppm. Verify electrode operation while taking measurements with the dual ppm and mV display. Up to three ionconcentration standards choose from 0.1, 1.0, 10.0, or 100.0 ppm may be calibrated. The Ion 510 works with all ionselective electrodes with BNC connectors. Whats Included pH electrode, ATC probe, electrode holder and power supply Feature a simple pushbutton keypad ideal for use in the lab or plant Three models available to meet your budget requirements These easytouse, microprocessorbased meters feature HOLD, ATC, recorder output, and electrode diagnostics. The convenient pullout quick reference card keeps procedures handy at all times. The large, dualdisplay LCD provides excellent visibilityeven from a distance. Meters accept electrodes with a BNC connector. Automatic temperature compensation ATC maintains reading accuracy even with fluctuating temperatures.

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with direct readout in ppm. Verify electrode operation while taking measurements with the dual ppm and mV display. Up to three ionconcentration standards choose from 0.1, 1.0, 10.0, or 100.0 ppm may be calibrated. The Ion 510 works with all ionselective electrodes with BNC connectors. Whats Included pH electrode, ATC probe, electrode holder and power supply.

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We strive to guarantee premium range of Bench Meter, that are in compliance to set industrial specification. The offered productline find its application in different measuring aspects like temperature. Moreover our esteemed clients can avail this productline at the best competitive price. These services are highly recommended for industrial and commercial sector. In addition to this, our offered product line includes Bench Meter such as Bench Meter Eutech, Bench Meter Eutech Cyber Scan, Bench Meter CyberScan PCD6500, Bench Meter Cyber Scan, Bench Meter Eutech CyberScan, Bench Meter Eutech CCyber Scan. Meter comes with a multidata screen that includes Temperature,electrode status, calibration points, date and time along with your desired measurement parameter. PC 2700 measures pH, ORP, ION, Conductivity, TDS, Salinity, or Resistivity. Autologging function for convenient continuous monitoring Limit alarm alerts when reading falls out of range Password protection for setup and calibration Applications Water quality testing Checking metal finishes Solutions Cooling tower water Printing fountain solutions Boiler water Brines Drilling mud Rinse tanks Ponds Pollution control Recirculating systems Waste water Industrial process systems General use in laboratories Titration Quality assurance Ecological studies Foodprocessing Type Digital We manufacture these products by utilising the optimum grade raw material, procured from the genuine vendors and by employing latest machines and equipments. Moreover, these products are available in reasonable price. Features 100 point memory Easy to operate 3year warranty Specifications Type Table Top Model PH 2700 Brand EU Tech Laboratory Environmental studies, chemical labs, quality assurance testing. Use in all types of food processing.

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The result is a unique line of products that are accurate, consistent, reliable and easy to use. Comprehensive Product Line Eutech's constant drive for innovation is reason for our unique and



expansive portfolio of microprocessorbased instruments and chemical sensor systems. We offer a comprehensive range of laboratory and field instruments for electrochemical and photometric water analysis. Eutech also manufactures continuous online process instruments for the monitoring and control of pH, Conductivity, Total Dissolved Solids TDS, Redox Potential ORP, Dissolved Oxygen DO and other water quality parameters. Eutech products range from compact pocket testers and portable meters to researchgrade benchtop meters and industrial process controllers. Each product carries the signature Eutech intuitive design and is packed with advanced userfriendly features. Customer Focus Every Eutech innovation is conceptualised with the user in mind. This, coupled with our strategic location in the design and technology hub of Asia, has enabled the company to produce cutting edge instruments at competitive prices. Driven by a successful Total Customer Satisfaction Program incorporated in the ISO90012000 Quality System, all products undergo extensive testing and calibration by a qualified team of technical experts. Stringent quality control measures guarantee consistency, durability and performance. Eutech products are certified to comply with various global testing standards. Forging New Frontiers in Water Analysis Underlying Eutech's objective to be a world leader in the field of water analysis instrumentation, the company adopts a proactive stand in anticipating the needs of the industry. With increasing global awareness and concern for water quality, the future provides new and exciting challenges and opportunities.

To realize the potential of advanced water analytical technologies, Eutech will continue to forge close links and strategic alliances with research institutions, government agencies and private sector firms worldwide. Global Reach Eutech products are marketed in over seventy countries worldwide, through an extensive network of associate companies and distributors, with manufacturing facilities in Singapore and Malaysia. Measure conductivity, resistivity, TDS and salinity with 2cell probes or versatile 4cell probes for greater linearity over a wide range. Userfriendly features make the instrument an ideal research partner in laboratories, productions plants and schools. Products we offer are widely accepted and appreciated by our valued clients due to their high efficiency. In order to provide our clients with the premium quality product, the manufacturing process is properly supervise and surveillance by the highly skilled team of skilled and experienced experts. Features Ready indicator let you know when readings are stable Up to 5point calibration with autobuffer recognition Integral electrode holder Autologging function for convenient continuous monitoring Limit alarm alerts when reading falls out of range Password protection for setup and calibration Applications Environmental studies Chemical laboratories Quality assurance testing Food science Ecological studies Education institution Selectable multipoint calibration for more accurate measurements or singlepoint calibration for quick, convenient calibration with no mistakes. Applications Environmental Use to test water quality, monitor health of aquatic ecosystems, survey surface and ground water drinking supplies and to meet EPA regulations. Industrial Ideal for checking quality of plant water intake and discharge, wastewater and water treatment, recirculating systems and industrial process systems, water conditioning plants and chemical process verification.

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