





# Your PDF Guides

You can read the recommendations in the user guide, the technical guide or the installation guide for HANNA INSTRUMENTS HI 98308. You'll find the answers to all your questions on the HANNA INSTRUMENTS HI 98308 in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

User manual HANNA INSTRUMENTS HI 98308  
User guide HANNA INSTRUMENTS HI 98308  
Operating instructions HANNA INSTRUMENTS HI 98308  
Instructions for use HANNA INSTRUMENTS HI 98308  
Instruction manual HANNA INSTRUMENTS HI 98308

SPECIFICATIONS	
Range	0.0 to 999 $\mu$ S/cm
Resolution	0.1 $\mu$ S/cm
Accuracy (25°C/77°F)	$\pm$ 2%
Typical EMC deviation	$\pm$ 2%
Calibration	None, 1 point, with inverse
Cal. Solution	HI 70033 (84.0 $\mu$ S/cm)
Temperature Compensation	Automatic, 0 to 50°C (32 to 122°F), with 0 to 20°C (32 to 68°F)
Environment	0 to 50°C (32 to 122°F), 80% max. 95% non-condensing
Battery Type	4 x 1.5V alkaline
Battery Life	approx. 250 hours of use
Dimensions	1.75 x 4.1 x 2.3 cm (0.7 x 1.6 x 0.9")
Weight	95 g (3.4 oz.)
ACCESSORIES	
HI 70033P	84 $\mu$ S/cm calibration solution, 20 ml, rubber, 25 pcs
HI 70033M	84 $\mu$ S/cm calibration solution, 230 ml, bottle
HI 72308	Replacement probe for PWT
HI 73126	Collection sampler (20 pcs)
WARRANTY	
<p>The maker is guaranteed to see you appear delighted in satisfaction and contentment when you use his product as you are intended according to instructions. Probes are guaranteed for six months. The warranty is limited to repair or replacement free of charge. Damage due to accident, misuse, tampering or lack of prescribed maintenance will not be covered. If repair is required, contact the dealer from whom you purchased the instrument. If such warranty is not the result of a defect, date of purchase, serial number and the name of the dealer. This repair is not covered by the warranty, you will be notified if the charge is covered. If the instrument is to be returned to Hanna Instruments, first obtain a Return Goods Authorization Number from the Customer Service department and then send it with shipping costs prepaid. When shipping my instrument, make sure it is properly packaged for complete protection.</p> <p>The PWT is in compliance with the CE directives.</p>	







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**Manual abstract:**

s. Calibration Manual, 1 point, with trimmer Cal. Solution HI 70033 (84.0  $\mu\text{S}/\text{cm}$ ) Temperature Compensation Automatic, 0 to 50°C (32 to 122°F), with  $\beta=2\%/^{\circ}\text{C}$  typical Environment 0 to 50°C (32 to 122°F); RH max 95% non-condensing Battery Type 4 x 1.5V alkaline Battery Life approx. 250 hours of use  
Dimensions 175 x 41 x 23 mm (6.9 x 1.6 x 0.9") Weight 95 g (3.4 oz.

) ACCESSORIES HI 70033P 84  $\mu\text{S}/\text{cm}$  calibration solution, 20 mL sachet, 25 pcs HI 7033M 84  $\mu\text{S}/\text{cm}$  calibration solution, 230 mL bottle HI 73308 Replaceable probe for PWT HI 731326 Calibration screwdriver (20 pcs) WARRANTY This meter is guaranteed for one year against defects in workmanship and materials when used for its intended purpose and maintained according to instructions. Probes are guaranteed for six months. This warranty is limited to repair or replacement free of charge. Damages due to accident, misuse, tampering or lack of prescribed maintenance are not covered. If service is required, contact the dealer from whom you purchased the instrument.

@@@@@@@@@ · Stir gently and wait for the reading to stabilize. PWT automatically compensates for temperature variations. · Measurements are displayed in  $\mu\text{S}/\text{cm}$  unit. @@ · Allow the reading to stabilize, and then using the supplied screwdriver adjust the calibration trimmer on the meter side until the display shows "84.0".

BEPS AND BATTERY REPLACEMENT: PWT is provided with BEPS (Battery Error Preventing System) which avoids any erroneous reading due to low batteries level, by automatically switching the meter off. To replace the batteries, slide off the battery compartment cover and replace all four 1.5V batteries, while paying attention to the correct polarity. Batteries should only be replaced in a nonhazardous area and using the battery type specified in this instruction manual. .



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