New Product Announcement

H-100B Portable Electronic Hydrometer for Battery State-of-Charge Sensing

This hand-held unit based on novel technology developed by **JSA Photonics** provides the user with a safe and convenient ability to directly measure the state of charge of open port, lead acid batteries commonly found in starting, lighting and ignition systems, stationary back up battery systems and motive power applications. Just insert the probe in the battery fluid, press the button and rapidly read the specific gravity of the cell.

FEATURES

- Safe: No fluid extraction
- Fast: Nearly Instantaneous readings
- Accurate: 3 digit SG ± 1%
- Inexpensive: < 1/10th the cost of other digitals
- Repairable: simply return post paid
- User Calibration Check and Adjustment
- *Warranty: 1 year

Standard SOC unit w/3"probe……$289.00 + shipping
30 day trial period: If this unit fails to perform to your satisfaction simply return undamaged unit postpaid within 30 days of purchase and receive a full refund including postage.

Temperature Sensing Option…… ……$339.00 + shipping
As the above with cell temperature read and automatic correction for SG temperature variations

Calibration Fluid……$10.00 + shipping

Extra Bonus
For automotive servicers this unit will also read anti-freeze concentrations. Calibration tables included.

How to Order
Email us at sales@jsaphotonics.com with a shipping address. All transactions via Paypal or prepaid

Terms of Sale
User understands that lead acid batteries can be dangerous and injuries may result from improper use. Service should be performed by trained personnel. Purchaser is hereby advised of typical safety issues here: http://fmo.unl.edu/msds/Trojan%20Lead%20Acid%20Battery.pdf. JSA assumes no liability for consequential damages or injuries resulting from the use of this device.

*Warranty for defects in performance. Excludes damaged units.

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