

User manual



Measuring device check for humimeter BMA



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Version 1.2

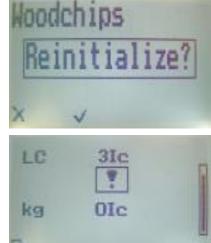
Operation

- 1. Put the empty measuring box into the humimeter BMA correctly. Make sure to hook in the aluminium part of the measuring box centrically into the plastic brackets of the drawer.
- 2. Close the drawer and push it down (normally this is effected automatically).
- 3. Plug in the round plug of the delivered power supply unit at the humimeter BMA and tighten it.
- 4. Plug in the power supply unit into a Schuko socket (230VAC).
- 5. After plugging in, the humimeter BMA switches on automatically. If not, switch on the instrument by pressing the button for 3 seconds.
- The query for a self calibration "Reinitialize?" shows up on your display. Accept by pressing the ✓ button.
- 7. The self calibration has finished when the display shows the measuring window.











Measuring procedure

- 1. Open the drawer of the humimeter BMA and take out the measuring box. For that, lift the box and then pull it out.
- 2. Completely fill up the measuring box with check material (black plastics material).
- 3. Wipe off the material at the upper edge of the box evenly.
- 4. Put the filled measuring box into the drawer correctly and close it.
- 5. Select the right calibration curve **reference** now.
- 6. Press the Start push button. The measurement will start automatically. During the measurement, the LED is blinking in blue and the display shows the symbols for an ongoing measurement.
- 7. After the measuring procedure is completed, the LED is shining in blue constantly and the measuring values are shown on the display.
- 8. The displayed value must be between **9,6 to 11,6**.

If you receive another value please get in contact with Schaller GmbH!

- 9. Open the drawer and carefully remove the measuring box.
- 10. Empty the measuring box completely.











Advice

- The testing medium always has to be stored in the closed bucket!
- For the check the temperature of the measuring device and the testing medium has to be between 17 and 23°C!

Support



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