



Moisture Meter for Corrugated Box

Use Manual

1. Overview

Before using this instrument, please read this manual carefully so that you can use it correctly and master simple maintenance skills. SISCO-MM-7822E is a multi-functional measuring instrument suitable for moisture measurement of various cartons and tissue products. The measurement is simple and fast, and it is the preferred measuring instrument for the papermaking and packaging industries.

2. Features

- Microcomputer technology is used to make measurements more accurate.
- Automatic temperature compensation effectively reduces the impact of temperature source on measurement accuracy.
- Large-screen LCD display ensures clear readings without parallax.
- Low voltage automatic prompt function.
- The whole machine uses high-quality electronic components, and the outer shell is made of light and hard ABS plastic. It has a beautiful appearance and is durable.

3. Gear Description

- Gear 1: Leather Bran Paper
- Gear 2: News Print
- Gear 3: Corrugated Paper, Carton paper
- Gear 4: Tissue

4. Panel Description



5. Operating Instructions

- Install the battery correctly according to the instruction manual and press the button to turn on the machine.
- Please check whether the value shown on the LCD display is

00.0%. Because the sensitivity of the instrument sensor is high, if there is a value displayed, it is caused by changes in air humidity. You need to turn the zero-adjusting potentiometer so that the displayed value is 00.0%. You can also use The test value minus the value displayed at startup is the accurate moisture content of the object being tested.

- Select the appropriate gear to perform the measurement. Press the moisture measurement sensor gently on the surface of the object to be measured. The meter can display the moisture value of the material being measured. Press the **HOLD** key during the measurement process to stabilize the measured value on the display. superior. Convenient to read and record measured values.
- After the measurement is completed. Press the mountain button to turn off the phone and remove the battery.

6. Precautions

- This moisture meter is a high-resistance instrument, and each part has good insulation. When using and storing, pay attention to moisture and dust to avoid affecting the measurement.
- During use, when the low voltage symbol appears on the



display, please replace the battery in time to ensure accurate measurement results.

- If the meter is not used for a long time, please remove the battery to prevent battery leakage and damage to the product.