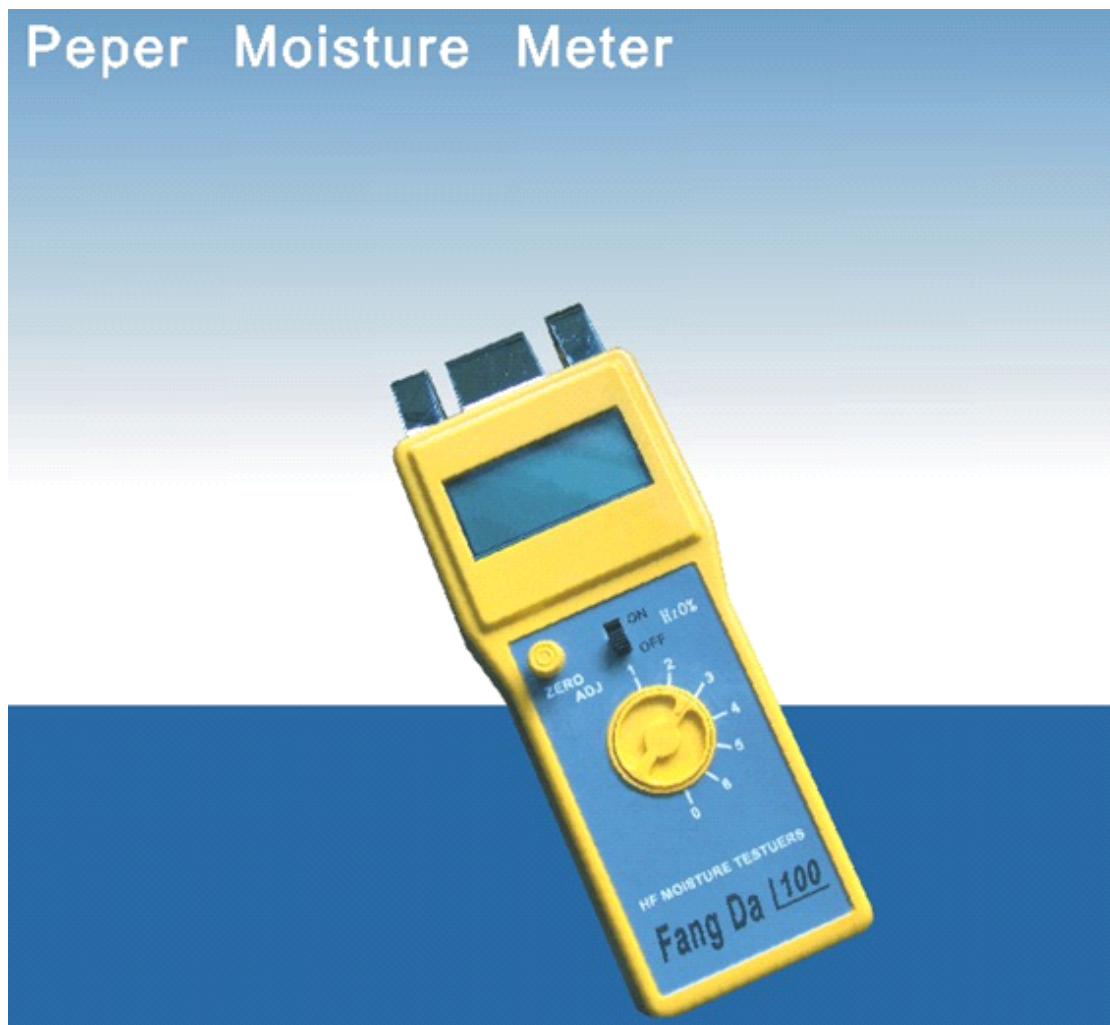


HS-FDG1 MOISTURE METER



INTRODUCTION

HS-FDG1 type moisture meter applied Japanese paper-art sensors, made using high-frequency principle, accurate measurement of cardboard, paper, corrugated boxes, water timber. Can be measured in the rolls of paper machine can also be measured in the paper stack of paper on the water. The paper, packaging, research and quality control departments, such as industry and ideal for test equipment support.

APPLICATIONS

Paper. paper board. Corrugated cardboard, Corrugated Package.

STANDARDS

Meets QB/T 1671

SPECIFICATIONS

1. Determination of the way: high-frequency electromagnetic induction
2. Measuring range: 0 ~ 60%
3. Resolution: 0.1%
4. Temperature Compensation: -10°C ~ +100°C

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- 5. Display: 3 ½ LCD liquid crystal digital display
- 6. Power: 9V (6F22) batteries 1
- 7. Size: 160 × 60 × 27 (mm)
- 8. Weight: about 200g

FEATURES

- 1. Smart light: FD-G1, weighing about 200 grams, length 160mm, small and easy to carry, suitable for field use.
- 2. Non-destructive testing: FD-G1 abolished an acupuncture treatment, just to gently probe the surface of contact paper that can show the moisture content of paper, and will not damage the paper.
- 3. Intuitive and convenient: FD-G1 and directly to the rapid determination of the figures.
- 4. Simple and quick: FD-G1 set up the types of amendments to ensure that equipment for all types of paper and accurate determination of moisture content.

CONNECTIONS

Electrical: None Requiredz