

MOISTURE METER

Increase your printing quality by means of paper humidity measurements.

When the humidity of paper is too high or too low it will have influence on :

- extension and shrinking
- covering of colour
- saturation of colour
- uniformity
- set-up time
- forming of waves
- reproduction of printing

Unit can be delivered together with wooden case
- depending on model (see picture).



Model RLF-TS

Features

- 3-digit LC-display, decimal point setting of display
0.1 %, 0.1 °C
- Hand-held unit

Physical specifications

Dimensions

6 x 12 x 2.6 cm (WxHxD)

Net Weight (without battery)

150 g

Performance data

Relative humidity range

Between 0 and 100 %

Temperature range

-10 °C till + 60 °C

Hysteresis

< 2 % r.h.

Linearity

< 1.5 % r.h.

Reaction time

< 10 s at 25 °C

Relative humidity precision

0 - 95 % at 25 °C -> ± 2 % r.h.

Temperature precision

at 25 °C -> 0.5 °C

Battery

9V alkaline or NiCd

Battery is not included in the delivery

Automatic interrupter

after ± 90 seconds

“Partners in Quality”