

Since 1992 Partner of Paper Industry Since 1996 Partner of Printing Industry

Innovation and Competence Development, Manufacturing and Sales

emco MP 5

Moisture Predictor – Moisture measuring device

For quick and non-destructive moisture determination of paper, paperboard and pulp on the stationary and running roll through packaging with measuring depth of 50 mm



- Measurement on the stationary and warm, running paper roll
- Quickly and highly accurate measurement using a non-destructive method
- Non-contact IR temperature measurement of paper web with 90° optics
- Automatic temperature compensation
- Small, handy, applicable everywhere
- Without sample preparation
- Automatic data logger

Technical data

Optional accessories:

Measuring range: 1 % - 25 % moisture **Display resolution:** 0.1 % water content Measuring depth: 50 mm Temperature paper: $0^{\circ}C$ to + $80^{\circ}C$ Infrared temperature: -25°C to +125°C Temperature compensation: automatic Temperature specification: °C and °F English, German, French, Italian, Spanish, Russian, Portuguese, Menu languages: Czech and Polish approx. 10,000 measurement values with description Storage of values: Weight and dimensions: 850 g, 254 mm x 138 mm x 70 mm device in case with test plate and certificate; USB data interface with Scope of delivery: LogMemorizer software incl. USB cable, accumulator powered

Bluetooth module for wireless data transfer, portable printer; customer calibration for special products

