HYDROMETTE

HT 65



The HT 65 unit is an electronic wood moisture meter that uses the resistance principle of measurement for precisely measuring sawn timber (up to 180 mm in thickness), chipboards, veneers, wood chips, and similar bulk materials. The unit is used for individual measurements before and after processing.

Additionally, the adjustable **wood temperature compensation** allows for optimisation of the measured value.

Particularly suited for saw mills, parquet factories, and wood-processing companies.

MEASURING RANGE

■ WOOD MOISTURE

4 to 60% (dry mass)

PROPERTIES

- Direct readout of wood moisture in % on the large LCD display, resolution: 0.1%
- 4-level wood species correction for more than 300 types of wood
- Automatic wood temperature compensation from -10 to +40 °C
- Housing: 140 [L] x 90 [W] x 42/50 mm [H]

