



KLEMM SUCTION HEIGHT TESTER

For testing the suction height of tissue and paper

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APPLICABLE STANDARDS:

ISO 8787 – ISO 9073/6

TEST DESCRIPTION

The Klemm suction height tester is realized by a base with level screws that supports an horizontal crosshead (with vertical movement) where are suspended the graduated scales and the clamps.

The apparatus is completed by a water basin with compensation basin, stainless steel clamps, graduated scales and timer.

- **Number of graduated scales:** 3
- **Graduated in mm:** 0 - 150 mm
- **Graduation division:** 1 mm
- **Clamp width:** 50 mm
- **Sample Width:** 50 mm
- **CE Marked**

The test strips (tissue or paper) are clamped into the sample holder via the quick clamping mechanism and a knob is used to lower them into the water bath. Once the preset time has elapsed, the capillary rise is read from the scales.



STANDARD SUPPLY CONTENT:

- * Klemm Suction Height Tester