



KAPPA NUMBER ANALYSER

For measuring the Kappa number in pulp.

For:



PRODUCT DESCRIPTION

The Kappa number analyser consists of a titration stand with special agitator and automatically changeable burettes and a PC with pre-installed software for determining the Kappa number.

TEST DESCRIPTION

The dry pulp is weighed and placed in the titration stand. Chemicals are added automatically, and their amounts are controlled via the software. After automatic determination of the titration process, the Kappa number is determined and displayed on the PC.

TECHNICAL DATA

DEVICE/INSTRUMENT

- Automatic determination of the Kappa number
- Test rig made of stainless materials

INSTALLATION REQUIREMENTS

Electrical connection	230 V / 50 Hz
Water connection	No
Compressed air	No

APPLICABLE STANDARDS

- DIN 54357