

Canadian Standard Freeness Tester

The Canadian Standard Freeness Tester (CSF) is designed to give a measure of the rate at which a diluted suspension of pulp may be dewatered. The freeness of pulp is a useful index of the work done on the fibre during beating or refining.

The instrument is designed for ease of operation with top and bottom lids fitted with quick release knobs and adequate clearances for easy removal of the container. The construction is from corrosion resistant materials throughout leading to ease of maintenance and calibration.

The precise design of funnel and a calibrated orifice and screen plate produce the standard rate of flow which is critical to the test results achieved.



Model 700-1 / 700-2

FEATURES AND BENEFITS

- 2 versions available; wall model (700-1) or stand model (700-2)
- Easy to operate
- Corrosion resistant construction (brass or stainless steel)
- Calibrated screen plate and bottom orifice
- Inspected and calibrated by FP Innovations (700-1)



We have genuine parts on hand to ensure the proper functioning of your device

Technical Specifications

Model 700-1 / 700-2

Applicable standards

TAPPI T227, PAPTAC C.1, ISO 5267/2

Connections

Electrical: None

Compressed air: None

Water connection: None

Options

None

Dimensions

Model 700-1 : 275 x 285 x 750 mm

Model 700-2 : 300 x 406 x 1120 mm

Weight

Model 700-1: 27 kg

Model 700-2 : 33 kg



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