



Stand Model
33-23-00



Wall Model
33-24-00

Canadian Standard Freeness Testers

Model 33-23 & 33-24

Canadian Standard Freeness Testers

Canadian Standard Freeness Tester determines the rate of drainage of a dilute pulp suspension and express it in terms of freeness. The rate of drainage is related to the work done on the fibre during beating or refining.

Two models are offered: Wall mounted (brass), and stand model (stainless steel).

Included Accessories:

Stand Model:

- Calibrated Nozzle,
- Screen Plate
- Measuring Cylinder

Features & Benefits:

- Calibrated and traceable to industry standards
- Easy to operate
- Extremely accurate
- Durable, heavy construction: The stand model is constructed of corrosion-resistant stainless steel and the wall model is made of brass

Disclaimer

The information contained in this document is liable to modification from time to time in the light of experience and our policy of continuous product development. Check the Industrial Physics website for the latest version.

Technical Specification:

Applications	Pulp, Synthetic Fibres
Materials	Paper
Standards	TAPPI T227, ISO 5267/2, AS/NZ 1301, 206s, BS 6035 part 2, CPPA C1
Electrics	None Required
Weight	Stand Model 33 kg / 72.6 lb
	Wall Model 32 kg / 70.4 lb
Dimensions	Stand Model (W) 406 mm x (H) 1120 mm x (D) 300 mm
	Wall Model (W) 270 mm x (H) 305 mm x (D) 736 mm

Ordering Information:

Article Number	Article Description
33-23-00	Stand Model
33-24-00	Wall Model

Contact Details

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