The C.S.F.T. 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.
Features

- Self contained wall unit
- Calibrated screen plate included
- Inspected and calibrated by FPInnovations
- Easy to operate
- Complies with TAPPI T-227, PAPTAC C.1, ISO 5267/2

Ordering Info

Model: 700-1
Elect.: none
Instrument size: 11” x 11” x 30”
Weight: 60 lbs
Shipping dimensions: 18” x 45” x 18”
Shipping weight: 72 lbs

Consommables