



Vertical Fluter

Model 75-08

The Vertical Fluter is designed to simulate the corrugating of a medium. Its compact, vertical design minimizes valuable bench space.

Applications

Corrugated medium.

Specifications:

- Temperature: adjustable to 180° C (350°F)*
- Force of rolls: 100±10 N (22.5 ±2.5 lbs)
- Meets TAPPI T 809, T 824
- Meets SCAN P42, ISO 7263
- CE Mark
- Includes rack and comb

Features:

- Vertical design simplifies sample feeding
- Heater built into fluter roll for a faster and more uniform temperature distribution
- Dual digital temperature controllers monitor heat to rollers to assure accurate temperature control of each roller
- Drive bearings isolated from heat for longer life
- Easy access to fluter rolls for inspection and calibration
- Space Saver design minimizes bench space
- Models available for A, B or C flute

Related Products

Universal Crush Tester, Monitor/Compression Tester, Sample Cutters, Corrugated Test Accessories.

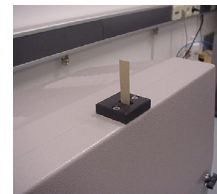
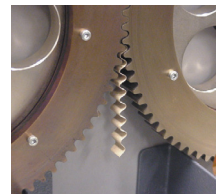
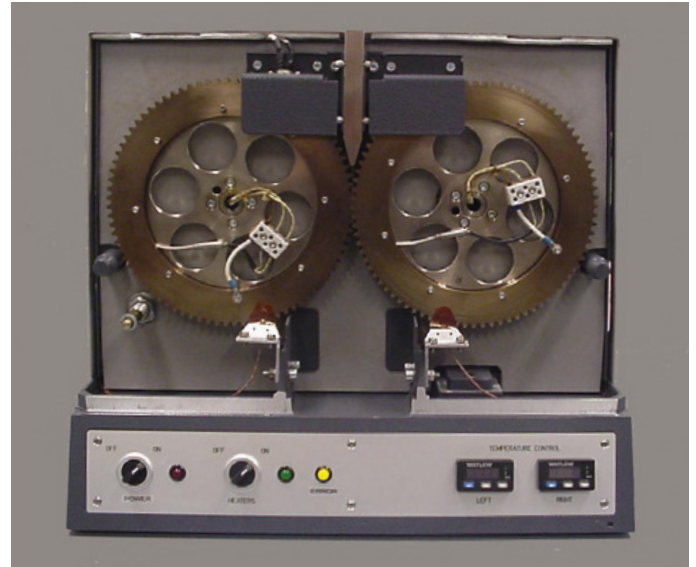
Standards:

- Flat Crush of Corrugating Medium (CMT Test), Test Method T 809 om-06
- Fluted Edge Crush of Corrugating Medium, Test Method T 824 om-02
- Paper and board – CCT value and CCT index – Corrugated crush test SCAN P 42
- Corrugating medium – Determination of the flat crush resistance after laboratory fluting (EN ISO 7263)

*Set to test standard

Technical Specification:

Dimensions (WxDxH):	530x400x460 mm 20.9x15.7x18.1 in
Weight:	60 kg (132 lbs.)
Electrical:	Specify voltage when ordering



Ordering Information:

Catalog Number	Article Description
75-08	Specify A, B or C flute

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.

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