



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.

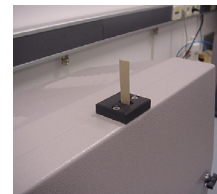
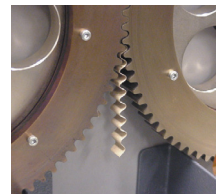
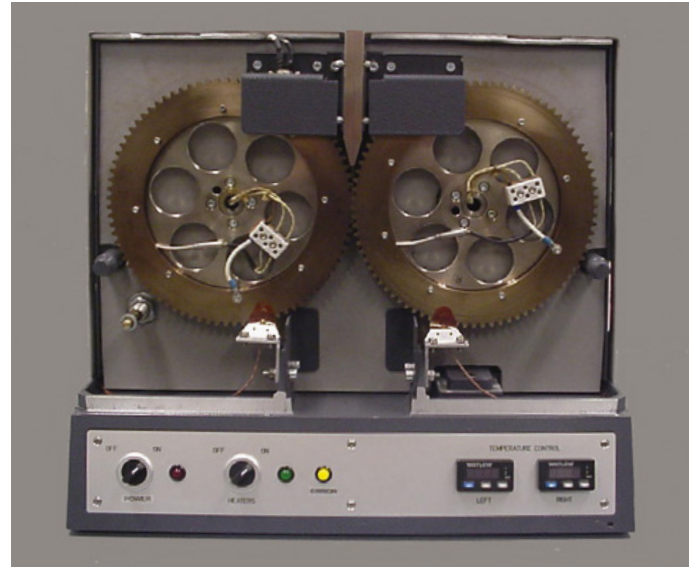
Standards:

- 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

Vertrieb in Deutschland durch:



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