

Concora Fluter

Model: C0013

a measurable difference...

IDM[®]
instruments

This machine is used to form test flutes in medium in preparation for crush tests. The temperature is maintained at a constant 175°C. One roller is motor driven at 4 r/min, while the other is free to rotate with a minimum of friction or other resistance.

Applications:

- Paper

Features:

- Heated rollers
- Over-temperature alarm / cut out
- Industrial self-tuning temperature controllers
- Temperature accuracy: +/- 2°C
- Nip Load: 98 +/- 4N

Benefits:

- Easy to use
- Fast results
- Accurate

Standards:

- AS / NZ 1301.434
- CPPA D24
- DIN 53143
- SCAN P27
- ISO 7263
- TAPPI T-809
- TAPPI T824

Options:

- Sample Holder



Connections:

- **Electrical:** 220/240 VAC @ 50 HZ or 110 VAC @ 60 HZ
(please specify when ordering)

Dimensions:

- **H:** 400mm
- **W:** 745mm
- **D:** 427mm
- **Weight:** 60kg