

**DRK113B Concora Medium Fluter (CCT, CMT)****Introduction:**

To determinate of flat crush strength of corrugated paper when pressed standard waveform (i.e., from the flute corrugated base paper), comply with standard: ISO7263-1985: corrugating medium – Determination of flat crush resistance after laboratory fluting.

**Main technical parameters:**

Working speed: 4.5r/min

Temperature display resolution: 1 ° C

Temperature measurement accuracy: 0.5 grade  $\pm$  1 word

Adjustable temperature range: room temperature  $\sim$  200 ° C

Working pressure adjustable range: (49  $\sim$  108) N

Standard working temperature: 175 ° C

Spring tension: 100N

Dimensions (length X width X height): About 564mmX377mmX330mm

Power Supply: AC220V, 50Hz

**Features:**

Instrument using single-chip microprocessor control technology,  
Precision temperature controller accurate temperature adjustment,  
Automatic temperature compensation mode with PID control, fast response, high steady precision,  
Digital display actual temperature and set temperature,  
With over-temperature protection device,  
Set parameters memory automatically after power failure  
With parameter self-tuning function,  
Precision gear transmission,  
Standard Buttons sensitive durable,  
Flute corrugated paper from the automatic mode