

Concora Medium Fluter

YT-CMFA Concora Medium Fluter is a corrugated core paper for corrugated core flatBut relation like this is very destructive pressure (CMT) and corrugated vertical pressure (CCT) test samples to suppress the standard corrugated waveform (ie corrugated core paper laboratory). Corrugated core paper can be used to determine the flat crush strength (CMT) and vertical crush strength (CCT) of corrugated base paper with a computer compression tester.

Model

YT-CMFA

Application Range

Paper,cardboard



Product Features

- Touch screen operating system, simple operation;
- Power consumption is only 1/3 of the conventional ones with With fan-shaped heating gears;
- High-precision temperature control, PID algorithm;
- Fast response speed and high steady-state accuracy;
- Using stepper motor, the rotation speed does not change with the power supply voltage and frequency;

Key Technical Parameters

✧ Power Supply	AC110V±10% 8A or AC220V±10% 4A
✧ Standard type	type A
✧ Radius of upper teeth	1.50±0.1mm
✧ Radius of lower teeth	2.00±0.1mm
✧ Tooth depth	4.75±0.05mm
✧ Working speed	4.5r/min
✧ Temperature display resolution	1 ° C

✧ Temperature measurement accuracy	0.5 level ± 1 word
✧ Operating temperature adjustable range	(1 ~ 200)°C
✧ Working pressure adjustable range	(49 ~ 108) N
✧ Standard operating temperature	(175±8) °C
✧ Dimension	410(L)×335(W)×480(H)mm
✧ Net weight	44kg

Standards

- ✓ QB1061、GB/T2679.6、ISO7263、TAPPI T809