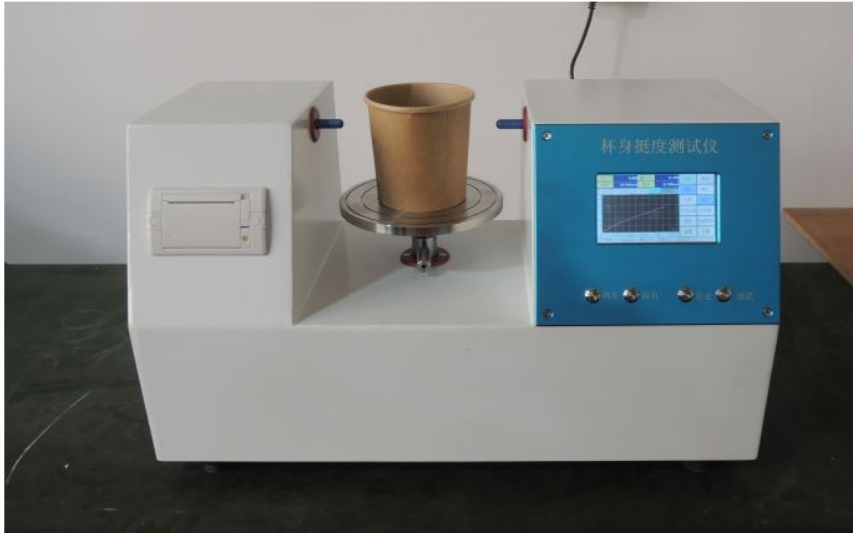


Cup Stiffness Tester for Various Volume Cups



Application

The cup body stiffness measurement for various volume cups is an ideal measuring instrument for the cup body stiffness. It is a necessary paper cup physical property testing instrument for paper cup production plants and related scientific research and quality inspection departments.

Technical parameters

Measurement range	(0-20)N, resolution 0.01N
Display value accuracy indication error	$\pm 1\%$ indication variability $\leq 1\%$
Measurable paper cup diameter	20-150mm
Paper cup height	$15 \leq L \leq 120$
Test speed	50 ± 2.5 mm/min (1-200 continuously adjustable)
Force distance	9.5 ± 0.5 mm
Dimensions	(length \times width \times height) 380mm \times 260mm \times 290mm
Print	Modular integrated thermal printer;
Weight	18 kg