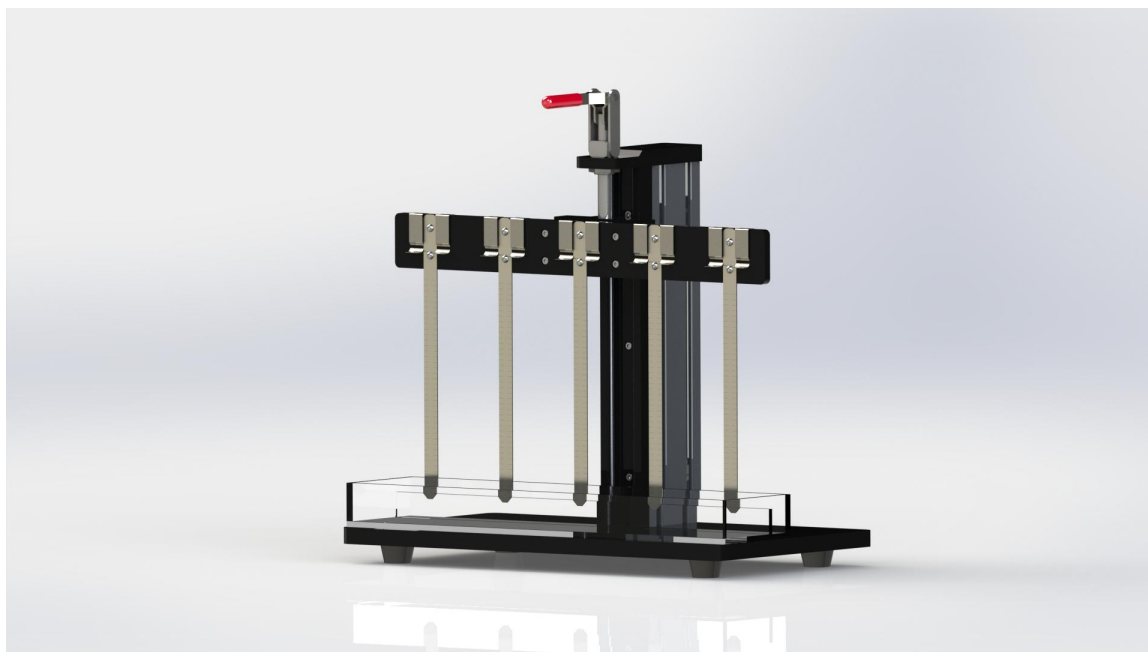


HST-KAT10 Klem Absorbency Tester



Instrument Applications:

This instrument is designed and manufactured according to the technical parameters and requirements specified in QB/T1662 "Klem Absorbency Tester" and GB / T 461.1-2002 "Determination of Capillary Liquid Absorption Height of Paper and Paperboard (Klem Method)". The instrument is suitable for determining the capillary liquid absorption height of various unsized papers and paperboards. (It is not suitable for papers and paperboards with a capillary liquid absorption height of less than 5 mm within 10 minutes.)

Technical parameters:

model	HST-KAT10
Test height	5-200mm

Sample size	250*15mm
Minimum scale value	1mm
Number of rulers	5
Number of tests conducted simultaneously	10
External dimensions	400*200*450 mm
Work environment	Indoor temperature 20±10 °C; relative humidity <85%; clean with little dust, free from strong magnetic fields and strong vibration sources.
net weight	10KG
Reference Standard	QB/T1662 "Klem Absorbency Tester" and GB / T 461.1-2002 "Determination of Capillary Height of Paper and Paperboard (Klem Method)"

HST GROUP Co., LTD.

Jinan Hensgrand Instrument Co., Ltd.
NO. 4915, West Jingshi Road, Jinan 250012, PR CHINA.
Phone/WhatsApp: +86-159 1008 1986
www.hssdgroup.com - e-mail: admin@hssdtest.com