

2000 3000kn Tube Ring Flattening Testing Machine



Picture is for reference only

Application:

It is ideal for high-capacity compression, bend/flex and crush testing of building materials, rubbers and some other composites which are used in special applications.

It is widely used in civil engineers, quality control department, universities and institutes as well as other engineering areas and works.

Technical Specifications

Model	HST-2000	HST-3000
Load capacity (kN)	2000	3000
Accuracy class	Class 0.5 (ISO7500-1)	
Support columns	4 Pre-stressed	
Clearance between platens (mm)	340	
Ram stroke (mm)	60	
Clearance between columns (mm)	350 x 220	350 x 270
Platen dimensions (mm)	Φ290x 50 Optional 450x300x50	Φ320x 70 Optional 450x300x70

Load frame (mm)	550 X 550 X 1,400	590 X 590 X 1,425
Gross Weight	1,100kg	1500kg
Power	220VAC 50/60 Hz	