

HCBT-5000 Electric Cement Bending Test Machine



Picture is for reference only

Products Description

Cement flexural strength testing machine is to test the bending strength of plastic mortar in cement plant, construction units and some related academy, research institute. Also it can be used to bending strength experiments on other non-metallic fragile materials.

Product Parameters

Product name	Electric Cement Bending Test Device Flexure Tester
Max. lever ratio	10:01
Double lever ratio	max 50:1
Max strongly value	1000N 5000N
Loading speed	(10±1)N/s (50±5)N/s
Upporting roller space	100±0.1mm
Bending fixture	Diameter of loading roll and supporting roll :10mmΦ
	Support roller spacing:100mm
	Baffle plate span:46mm
5000N for double lever Precision	±1%
Dimension	1075mmX250mmX760mm
Weight	85Kg

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