

HST-TLS Digital spring tension and compression test machine (10-30N)



Application

HST-TLS series spring pull pressure test stand is specially design for measuring the stretches and compression distortion value of spring, and the load relations characteristic. It is applied in measuring the working load of spring when it on the certain length stretched and compressed.

Parameter

Model Number	HST-TLS10	HST-TLS20	HST-TLS30
Maximum testing load	10N	20N	30N
Minimum resolution	0.001N		
Diameter of the platen	34mm		
Maximum free length of measurable spring	80mm		
Length of travel of the displacement scale	60mm		

Division value of the Displacement scale	0.01mm
Indication error	±1%
Power Supply	AC 110-220V, 50HZ-60HZ
Power Capability (without printer)	13W
Power capability (with printer)	20W
Working temperature	20±10℃
Temperature of storage and transportation	-27℃~+70℃
Relative temperature	15%~80%RH

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