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TLS Series Single Column Digital Display Spring Testing Machine

Product description:

This series adopts the electric loading and deceleration system to reduce the speed and drive the precision ball screw to load, which realizes the digital adjustment of the data acquisition and contro



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HST GROUP Focus In Material Test							
 (/) This series adopts the eload, which realizes the force, pressure, displac springs, tower springs, tower springs, shaped springs. The machine has no porequirements of relevan The machine is widely u other industries for spring industrial and mining er Parameter: 	digital adjustment of the ement and stiffness of pi eaf springs, circlips, leaf lution, low noise, high e t national and internation sed in aerospace, mach g inspection and analys	e data acquisition and recision springs such springs, composite fficiency, and has a v nal standards. hinery manufacturing is. It is an ideal test of	as tension sprir springs, gas spri vide range of spr spring production equipment for re	 It can test arings, compressings, mold springs, mold springed regulation con enterprises search institut 	nd analyze the ion springs, di ings, and spec , which fully m , home applia es, universitie	tensile sc cial- neets the nces and	
Model	TLS-005 TLS-01	TLS-02 TLS-05	TLS-1	TLS-2	TLS-3	TLS-5	
Max.Testing force (N)		200 500	1000	2000	3000	5000	4
Main frame structure	Single column, double testing space (Upper compression, down tensile)						1
Control type	Manual Control/Computer control						1
Accuracy	Class 1						
Testing range (F·S)	2% ~ 100%F·S						
Test force accuracy	≤±1%%						
Power	AC220V±10% , 50Hz						
Dimension	550×400×1600mm						
Dimension Weight	About 100kg						