

HTPL-5T 5000N Various Spiral Cylindrical Spring Fatigue Testing Machine



Picture for reference only

Application

This machine is mainly suitable for axial fatigue life test of various spiral cylindrical springs, gas springs, elastomers, elastic components and other components.

Main parameters:

Model	HTPL-5000T
Max. Load(N)	5000
Test station	Single (Standard) or multiple springs (Optional)
Vertical maximum space(mm)	300(Customizable)
Transverse maximum space(mm)	200(Customizable)
Maximum diameter of specimen(mm)	100(Customizable)

Test machine amplitude(mm)	±50
Frequency range (adjustable) (Hz)	0.1-5
Counting stop accuracy (Hz)	1000
Power	AC 380V±10%

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