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HST-PNZ-2000 electro-hydraulic servo torsional fatigue test bench

Product description:

Application: The PNW-5 electro-hydraulic servo torsional fatigue test bench is suitable for torsional fatigue testing of products such as cardanshaftand constant shafts. As required, relevant fatigue



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Application:

The PNW-5 electro-hydraulic servo torsional fatigue test bench is suitable for torsional fatigue testing of products such as cardan shaft and constant shafts. As required, relevant fatigue life tests may be carried out on other types of structural members and assemblies according to relevant standards.

Main specifications and technical indicators:

No.	Item	Main specifications and technical indicators:
1	Max.test torque	±5000N.m,indication accuracy2%FS ±1%
2	Max.angle of rotation	±50°
3	Corner indication accuracy	±0.5%FS
4	Servo valve	100L/min,21MPa,double valve parallel structure
5	Sample length	300-1500mm
6	The height of the loading point center	not less than 220mm