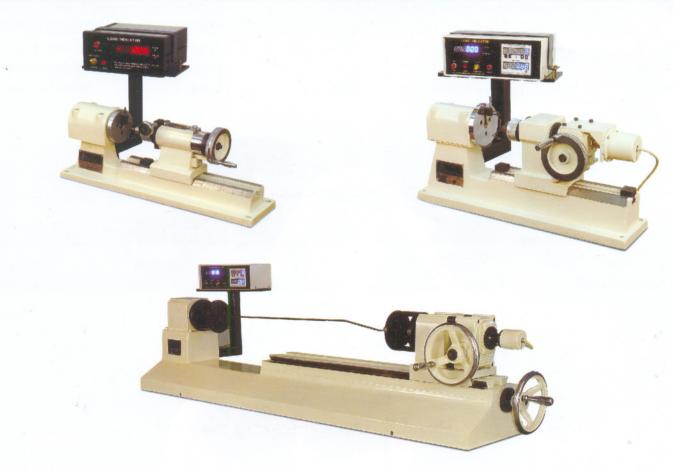
SOLARMAN ENGINEERING PROJECT (P) LTD. TESTING EQUIPMENT DIVISION





FEATURES

- For Torsion springs suitable for carrying out load vs deflection test as specified in Indian standard specifications, a compact design covering wide range.
- The moving parts are provided with phosphorus bronze bushes for smooth operation and long life.
- All the components are well protected against any kind of rust/corossion.
- To avoid friction spindle is guided in special bearing.
- Highly sensitive machine, made possible by use of Imported sensors and sophisticated gear system, and at the same time fast enough.
- Special care has been taken so that if any play occurs in due course of time, it does not effect the load or deflection readings.

HAARD Master

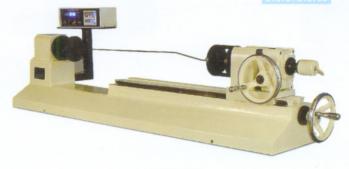
TORSION SPRING TESTING MACHINE

TECHNICAL DATA

Туре	ETST	ETSTU	ETSTU-L	ETSTCU
Capacity	10-100 kg.mm	100-300 kg.mm	2000-5000 kg.mm	100-3000 kg.mm
Torque Display	Digital	Digital	Digital	Digital / Computer
Angle Display	Degree Scale	Digital	Digital	Digital / Computer







We also Deal in:

- Spring End Grinding Machines.
- Spring Hook Bending Tools.
- Spring Hand Coilers.
- CNC Spring Coiling Machines.
- Second Hand Spring Coiling Machines (Wafios, Hack, Bennett, Schenker etc).
- Tensile Testing Machines.
- Wire Torsion Testing Machine.

Manufactured By:

SOLARMAN ENGINEERING PROJECT (P) LTD.

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