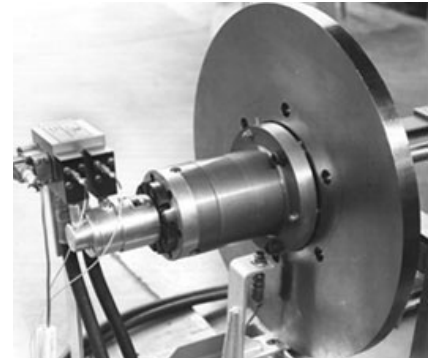


### XCITE 1200T-9 SYSTEM

The 1200T-9 Continuous Rotating Torsional Exciter provides high inertial torque in the frequency ranges required to excite steam turbine rotors, deisel engine crankshafts, and ship power drive trains. The speed range of up to 4000 RPM is ideal for testing a broad range of rotating power generation equipment.



### ES-315 Exciter Head

<b>Inertial Torque</b>	2000 in/ lb
<b>Frequency Range</b>	4 - 1000 Hz
<b>Rotational Inertia</b>	19.0 in/ lb/ sec(2)
<b>Total Stroke</b>	20 deg
<b>Servo valve</b>	15 GPM
<b>Dimensions (L x D)</b>	approx. 20" x 22"
<b>Weight</b>	150 lb

### Xcite 1200T-9 System

