

**TECHNICAL SPECIFICATIONS: Nano/Micro Indenter****Controlled Environment**

- High Temperature (500°C)
- Liquid

**Dynamic Loading**

- Scratch
- Wear
- Fretting
- Sample Impact
- Pendulum Impact

**Loading Range**

- Nanoindenter (10  $\mu$ N – 500 mN)
- Microindenter (0.2 – 20 N)