

## Torque Testing Made Easy



**Promess, Inc.** (Brighton, MI) has launched a new family of Motorized Torque Assembly & Test Systems for assembly and test applications requiring cranking, twisting, turning, ratcheting, or pre-loading of the products being produced. The product offers in five standard torque capacities: 5 Nm, 20 Nm, 50 Nm, 100 Nm, and 200 Nm, with standard rotational speeds up to 1,400 rpm. Other features include:

- A servo motor and torque transducer in an integrated spindle package.
- High torsional rigidity and the flexibility to be mounted on its face or base plate.
- The ability to use the system in the measurement of bearing breakaway and running torque, measuring the resistance torque of assembled gear trains and setting backlash, and more.

Check out [www.promessinc.com](http://www.promessinc.com) [1] to get more details.

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<http://www.impomag.com/products/2010/10/torque-testing-made-easy>

**Links:**

[1] <http://www.promessinc.com/>