DRIVETORK
Motorised bottle cap torque tester

- The motorised bottle cap torque tester DRIVETORK is designed to measure the torque at the opening / closing at constant speed.
- The cap is maintained by cross arms adapted for each cap type.
- Sample from 10 to 100mm diameter are fixed on the plate with gripping fingers.
- Reading of torque value can be made during both opening and closing phases
- The RS232 output allows to transfer datas to a PC.
- The display is made with an instrument CENTOR Easy version allowing to display simultaneously current and peak value. It is also possible to set tolerance.

Technical features:

- ✓ Capacity: 1,5 Nm, 6 Nm et 10 Nm
- ✓ Units: Nm – Lb/in – Lb/ft
- ✓ Resolution: 1/10000
- ✓ Accuracy: 0,1% PE
- ✓ Data acquisition rate: 1000Hz
- ✓ Speed: 2 à 15 rotation/mn
- ✓ Simultaneous display of current and peak values
- ✓ Maximum diameter: 100 mm
- ✓ Maximum height: 350 mm
- ✓ Data output: RS232, Analogic and Digimatic (Mitutoyo)

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