

# Torque Tester- Computerized



## Product Info :

Torque Tester- Computerized are commonly used in the PET/ Preform industry, where they are used to ensure that the cap on a bottle provides the right amount of resistance when being opened or closed. This helps to ensure that the contents of the bottle are protected and that the bottle is easy to use. Torque Tester- Computerized is a type of torque tester that is used to measure the amount of force required to open or close a bottle cap. It typically consists of a motor that applies a controlled torque to the bottle cap, and a sensor that measures the torque generated by the bottle cap as it rotates. The measurement results are displayed on a digital readout or computer screen.

## Technical Data :

- Capacity: 20 Nm (175 Lb-Inch)
- Accuracy: 0.5% of FSD
- Display: LCD with backlit
- Sample diameter range: 215mm - 175 mm
- Power Supply: 230 V AC
- Units Available: N-m, Lbs-Inch & Kg-Cm
- RS232 communication Port to interface with PC

## Our Valuable Customer



Pacorr Testing Instruments Pvt. Ltd.