

ANDILOG

ANDITORK – Bottle top/cap torque tester

↳ ANDITORK is designed for measuring the opening/closing torque of bottles tops and caps.

↳ A large plate mounted with rubberised fingers can accept samples from 10 mm to 240 mm.

↳ It is possible to measure the torque in both clockwise and anti clockwise sense.

↳ The RS232 output allows data transfer to a PC.

↳ The display is an CENTOR.

↳ For small sized samples, the MICROTORK is made of a little plate with rubberised fingers able to maintain bottles up to 70 mm diameter.



Technical features:

- ✓ Capacity: 1,5 Nm, 3 Nm, 6 Nm and 10 Nm
- ✓ Units: Nm – Lb/in – Lb/ft
- ✓ Resolution: 1/10000
- ✓ Accuracy: 0,5% PE
- ✓ Data acquisition rate: 1000Hz
- ✓ Display of current and maximum torque values
- ✓ Outputs: RS232, Analogic and Digimatic (Mitutoyo)

<i>Reference</i>	MICROTORK	ANDITORK 1.5	ANDITORK 3	ANDITORK 6	ANDITORK 10
<i>Capacity</i>	1,5 Nm	1,5 Nm	3 Nm	6 Nm	10 Nm
<i>Maxi diameter</i>	70 mm	240 mm	240 mm	240 mm	240 mm