

BOTTLE LID TORQUE METER

MECHANICAL TOOLS & EQUIPMENTS

ENL-P series Digital Torque Meter without printer ENL-WP series Digital Torque Meter with printer

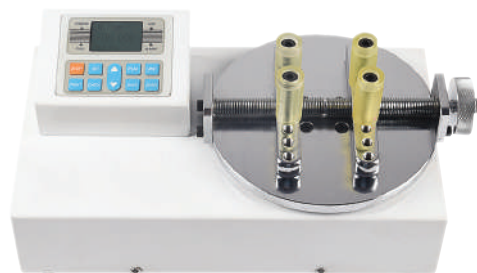
Digital bottle lid torque meter is an intelligent multifunctional measuring instrument which is designed for testing various kinds of bottle lid torque. It main used in testing and calibrating tighten force, parts torsional destructive testing, etc. With features of simple operation, high precision, easy to carry, complete functions etc. It's widely used in various kinds of electric, light industry, machinery industry, research institutions, etc.

Features

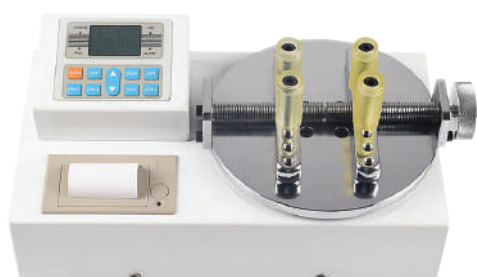
- High precision, high resolution, quick sampling speed, full-screen display.
- Adopting high precision torque sensor, with torque direction display.
- Upper and lower limit value setting, red and green indicating lights and buzzer audible and visual alarm.
- Three units can be switched each other (N·m, kgf·cm, lb·in).
- Real-time, peak, automatic peak three models of optional switch.
- Use USB interface and PC communications, synchronous test function can connect to the computer, computer synchronous display test force graph and the detailed test process, can save, print,
- Peak holding, remove automatically function, remove time to set freely.
- Large storage, can save 99 groups of test data.
- Without automatic shutdown function, time can be set freely.



ENL-P/WP series with package



ENL-P series without printer



ENL-WP series with printer

Ordering Information

Standard Accessories:

- User Manual
- Inspection certificate
- AC power cord
- Hard carry case

MODEL	With Printer No Printer	ENL-1P ENL-1WP	ENL-2P ENL-2WP	ENL-3P ENL-3WP	ENL-5P ENL-5WP	ENL-10P ENL-10WP	ENL-20P ENL-20WP
Measuring range		1N.m	2N.m	3N.m	5N.m	10N.m	20N.m
Precision			0.0001N.m			0.001N.m	
Peak value sampling frequency					±1%		
Power					8.4V 12Vx7 Ni-MH Battery pack		
Charging time					4~6 Hours, Using time about 10 hours		
Battery life					≥300 times		
Size					400x200x200mm.		
Net weight					12kg		
Power adapter					Input : AC 110V ~ 240Vac, 50/60Hz	Output : DC 10V 300mA	