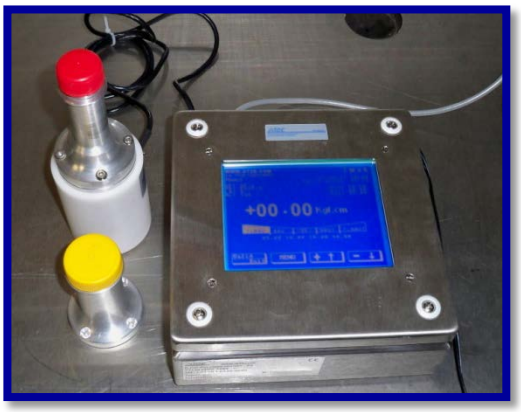
BT ETA 5 : TOUCH SCREEN DYNAMOMETRIC TORQUE BOTTLE

DESIGNED TO BE INSTALLED UNDER CAPPING HEADS

Our Torquemeters are designed with a special mechanical system for measuring torque which cancels most non- coaxial and top load influences on the measurement. These features cancel most operator influences on the measurement for maximum repeatability .



Stainless Steel Box



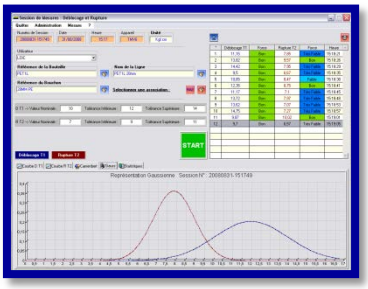
Bottle realized on measure

Technical data

- Touch screen display
- Measurements in opening and closing directions
- Measuring range : 00.00 to 99.00 Kgf.cm
- 3 measuring modes (mean, peak, peak+info)
- Units : Kgf.cm / Inch.lbs / daN.cm / N.m / N.cm
- Accuracy : ± 0,2 % of full scale
- 50 product memory with 4 limits each
- 4 thresholds by product (Low, Low, High, v High)
- 15 operator memory
- Setting of files by administrator code
- Store and transfer up to 1000 measurements
- Message + bar-graf f(x) of torque value
- Dynamic display: statistics, hour, date
- Display : product name, operator, batch N°, line N°
- 2 RS USB output (PC – printer)
- Language : French, Italian, Spanish, English, German
- Delivered with calibration certificate COFRAC

- 110 / 230 V - 50/60 Hz

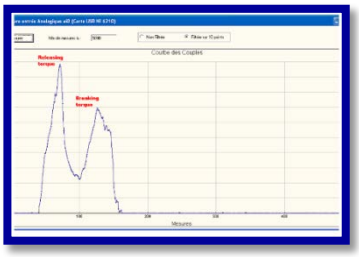




QUALITORQ Software

Mechanical data

- Stainless steel frame / IP 64
- Choice of measuring table : Food/Cosmetic Pharma
- Optional battery
- Dimensions : Lxlxh
- Weight : 7 kg



ANALOG CURVE Software

Options

- Mini printer
- Printing of results & statistics (hour+date)
- QUALITORQ Software.
- Analog curve 10 000 pts / sec Software
- Analog output
- Customizable display
- PLC integration on request
- Easy / Safe opening bloc
- Pack Verif calibration
- Transport case



Thermical or matricial printer