BT ETA FORCE SHF : DYNAMOMETRIC FORCE BOTTLE

DESIGNED TO BE INSTALLED UNDER CAPPING HEAD - SCREW CAP -PILFER PROOF - SECURE CHILD

Our dynamometers include a special mechanical design permitting to avoid all influence from non coaxial efforts. Also built in a high speed electronic reading of measurements.



Technical data

- Separate digital display
- Measures compression (top load)
- Measuring range : 000.0 to 500.0 Kgf
- 2 Measuring modes (continue, peak)
- Units : Kgf / lbf / N
- Accuracy : ± 0,5 % of full scale
- Loading by USB (PC)
- Reversible display)
- Delivered with COFRAC certificate
- Transport case

- 110 / 230 V - 50/60 Hz

Mechanical specifications

- Designed on request according to customers' drawings
- Built-in battery 20H
- Dimensions : diameter mini :50 mm height :104mm
- Weight 3 kg

Using

- Ready to be installed on line after filling machine
- Enables to control capping heads in real conditions (speed and top load)
- No more dismantling!!
- Interchangeable formats

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Opened view

Technical data

- Digital display
- Measures compression (top load)
- Measuring range : 000.0 to 300.0 Kgf
- 2 Measuring modes (mean, peak)
- Units : Kgf / lbf / N
- Accuracy : ± 0,5 % of full scale
- Loading by USB (PC)
- Delivered with COFRAC certificate
- Transport case

- 110 / 230 V - 50/60 Hz

Mechanical specifications

- Designed on request according to customers' drawings
- Built-in battery 3H
- Dimensions : diameter mini : 35 mm height : 60mm
- Weight 1-2 kg

Using

- Ready to be installed on line after filling machine
- Enables to control capping heads in real conditions (speed and top load)
- Interchangeable formats



Bottles designed upon request