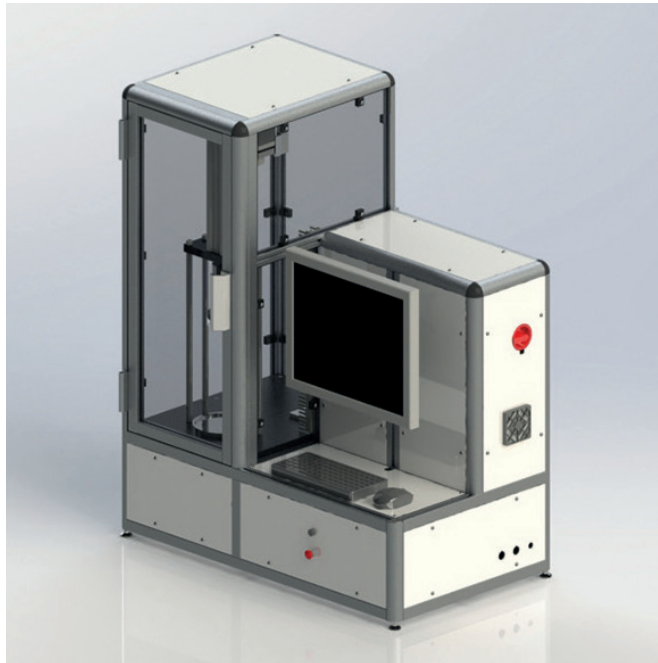


B307 Semi-Automatic Top Load Gauge



The B307 Top Load Gauge is a manually loaded gauge providing fast top load results to validate process setup and container specification.

Measurement Features:

Feature		Accuracy
Dry Top Load	N, kgf, lbf	+/- 5.0 N
Wet Top Load	N, kgf, lbf	+/- 5.0 N
Deflection Point	mm	+/- 1.0 mm

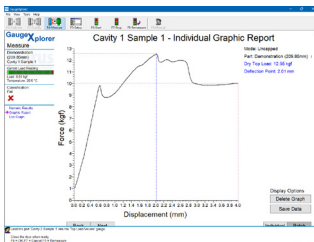
Technical Specification:

Component Types	Bottles, jars and containers
Neck Diameter	Optional adaptor plates to cover a wide range of containers
Max Outside Diameter	200 mm
Max Bottle Volume	3000 ml (Others upon evaluation)

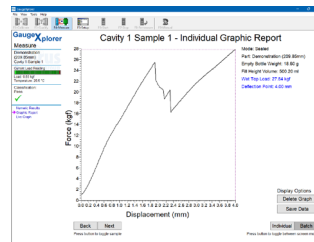
Benefits to your business

- Simple software interface available in multiple languages
- Fully enclosed for use in production or laboratory environments
- Measurements are traceable and certified to UKAS standards
- Selectable force units: Kgf, N, lbs
- Adheres to ASTM D2659 Standard Test Method for Column Crush Properties of Blown Thermoplastic Containers
- Machine and Cavity number for traceability
- Factory calibrated
- Operated via the latest Windows operating system

Dry Top Load



Wet Top Load



POWER
100-240 Volts / 50-60 Hz



DIMENSIONS
(W) 1065mm x (H) 1440mm x (D) 600mm