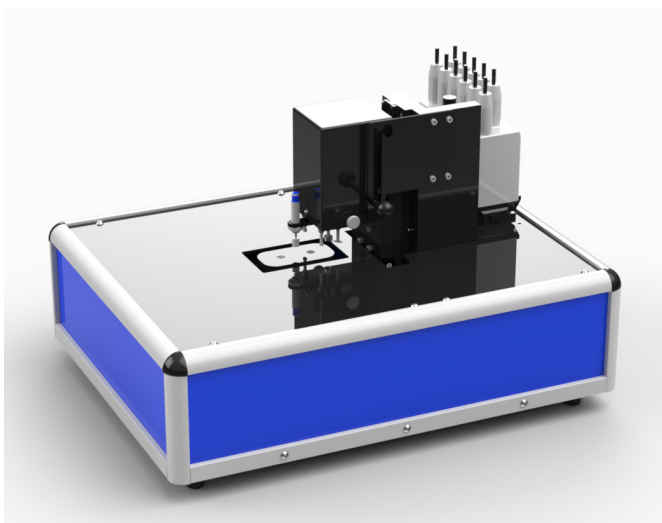


Z335 Manual Benchtop 2 Piece Specialised Food Can Gauge

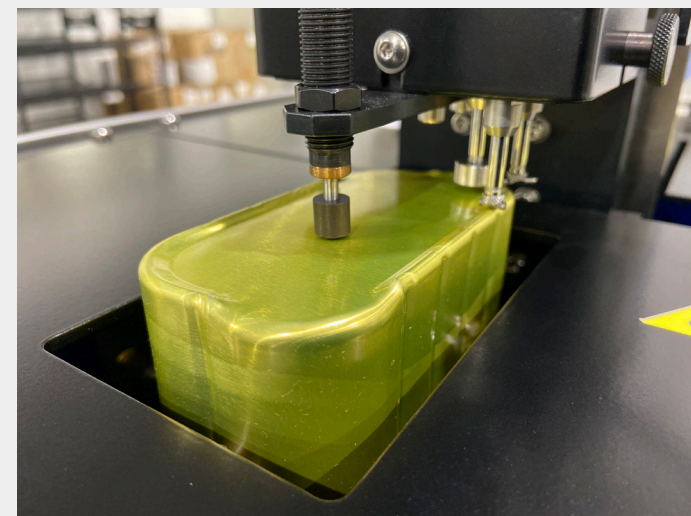


The Torus Measurement Systems Manual Benchtop 2 Piece Specialised Food Can Gauge has been specifically designed for the measurement of body dimensions of specialised cans.

Designed with flexibility in mind, this gauge can be suitable for a range of different food can products upon request.

The gauge is manually loaded, unloaded and operated.

Utilising the latest Torus GaugeXplorer measurement and machine control software.



 **ELECTRICITY**
100-240 Volts / 50-60 Hz

 **COMPRESSED AIR**
N/A

 **WEIGHT**
40kg

 **DIMENSIONS**
(W) 430mm x (H) 400mm
(D) 560mm

Measurement Features:

Feature	Accuracy
Factory Finished Can Height Measured at 4 fixed positions	+/- 0.0127 mm
Flange Width (Sides) Measured at 4 fixed positions	+/- 0.0127 mm
Bottom Panel Depth To be measured at 2 fixed positions	+/- 0.0127 mm
Bead Depth To be measured at 4 fixed positions	+/- 0.0127 mm
Short Side Bead Depth	+/- 0.0127 mm

Benefits to your business

- › Significantly reduces labour time
- › Increases operator productivity
- › Overcomes human error and operator bias
- › Compact benchtop design makes the unit easy to manage and move
- › Direct data transfer to customer SPC package