

Base Clearance Membrane & Vault Control Unit



Model No. PBCM - 0121

Registered Design No. 279107

Base Clearance Membrane and Vault Control Unit is a consistent tool that helps the manufacturer in measuring the depth of the base of PET preforms and bottles. It is based on the principle to test the accuracy of the shape and size of preforms and determine stability.

- Easy and accurate readout.
- Comes with Zero Tolerance.
- Precise measurement operations with flat base surface plate.
- Repeatability in test measurements of bottles base.
- Origin reading \pm priority selection.



With Base Clearance Membrane and Vault Control Unit, Pet bottles base depth is checked as it is dependent upon the shape, size and quality of product. It has a basic flat base where the bottle is placed and with a tip checking the depth of bottle base vault easily.

Key Specifications:

Range	0 – 12.7 mm
Least count/ Resolution	0.01 mm
Display	LCD (Digital)
Accuracy	±0.1 mm
Battery	Single Button cell, 1.55 V

Highlights:

Digital Gauge	1
Reset	Easy to reset
Unit	Selectable Unit mm / Inch
Origin	Reading ± Priority Selection

* Standard Tip Conical.

Optional :

- Flat Tip on request.

Thank you customers for choosing us as your partners in growth !



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OUR OTHER PRODUCTS :-



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