



Ultra-Cal III Electronic Depth Gages

Improved electronics—now with Direct RS232 Output. Available in two styles, these computerized measuring tools combine the advantages of Fowler's "Ultra-Cal III" Swiss patented measuring system with the rugged design of a full 12" capacity depth gage. Together they replace conventional vernier and dial depth gages and depth micrometers.

Identical except for the end style, both tools feature an LCD display to .0005" (.01mm) resolution, direct inch/metric conversion, incremental floating zero, and the Sylvac non-contact capacitive measuring system (no glass scales, racks, etc.).

Model No. 54-130-012:

Features a "hook" style end. Ideal for thru-holes, shoulders, recesses, measuring of wall thickness, etc. Length of leg: .584".

Model No. 54-135-012:

Features a standard style end. For small hole entry, general gaging, blind holes, etc.

Specifications of Both Models:

- Base length: 6"; base width: .300"; beam width: .637"; beam thickness: .120".
- Low drain, high efficiency lithium wafer battery (environmentally safe for disposal) offers 4500 hours of continuous on-time. Life extended 2—3 years with use of on/off switch.
- Price includes battery & deluxe wood case.



No. 54-130-012



No. 54-135-012



Order No.	Description	Range	Resolution
54-130-012	Depth Gage with Hook	0-12"(0-300mm)	.0005"(.01mm)
54-135-012	Depth Gage (standard)	0-12"(0-300mm)	.0005"(.01mm)
54-115-333	Simplex Computer Connect Kit. Includes 80"(2m) connecting cable with 9 pin IBM compatible connector, support disk and instruction manual.		
54-100-350	Replacement Lithium Battery (type CR2032 or BR2032)		