## DEPTH GAGES

## 37538 ELECTRONIC DEPTH GAGES (WITH OUTPUT)

## 0-12"/0-300MM

The 3753B Electronic Depth Gage is a versatile, easy-to-use tool for measuring depth, slot width, small sections and other applications.

| 3753B Electronic Depth Gages                 |       |                                       |
|--|-------|---------------------------------------|
| Cat. No.                                     | EDP   | Description                           |
| 3753B-6/150                                  | 12690 | 0-6"/150mm Range, Depth Gage in Case  |
| 3753B-8/200                                  | 12692 | 0-8"/200mm Range, Depth Gage in Case  |
| 3753B-12/300                                 | 12694 | 0-12"/300mm Range, Depth Gage in Case |
| Accessories for 3753B Electronic Depth Gages |       |                                       |
| Part No.                                     | EDP   | Description                           |
| 3648-180                                     | 12261 | 180mm Base Extension                  |
| 3648-260                                     | 12262 | 260mm Base Extension                  |
| 3648-320                                     | 12263 | 320mm Base Extension                  |
| PT63388                                      | 72517 | Computer Interface Cable to PC (USB)  |
| PT99492                                      | 65650 | Two 3-Volt Batteries, CR2032          |
| 798SCKB                                      | 69889 | USB Cable to PC (In focused window)   |
| 798SCU                                       | 73321 | Smart Cable USB for 798, 5004B        |
| 798SCM                                       | 69894 | To 7612 or 7613                       |

## FEATURES AND SPECIFICATIONS

- IP67 level of protection against coolant, water, dirt and dust
- Equipped with an RS232 output ideal for use with DataSure Wireless Data Collection System



- Hardened, stainless steel bar for long
  life
- Removable hook attachment for measurements from the edge of a work piece to the inside or outside edge of slots, grooves, etc.
- Lock to hold the slide in position
- Fine adjustment thumb roll for precision measurements
- Large, easy to read LCD, .310" character height
- · Induction type linear encoder system
- Patented non-contact RS232 data output
- CR2032 3-volt battery (>1 year batter life under normal use)
- Inch/mm conversion
- Zero at any position
- Auto OFF after 30 minutes of nonuse without loss of position upon reactiviation
- Linear Accuracy: ±.0015" (0.03mm)



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