

## KD-CH-IIID Precision Calibration Fixture



The KD-CH-IIID is a precision fixture that secures a non-contact displacement sensor and accurately varies the position of a target relative to the sensor. It provides an excellent means of obtaining calibration data at the user's facility.

The non-rotating, digital micrometer head has a 50 microinch (1.27 micron) resolution and a linear travel of 0.80" (20mm). It is supplied with a 1.75 in. (44.5mm) diameter, ground-faced stainless steel target and reads in either English or metric units. The KD-CH-IIID can be used horizontally as well as vertically with the supplied, integrated stand.