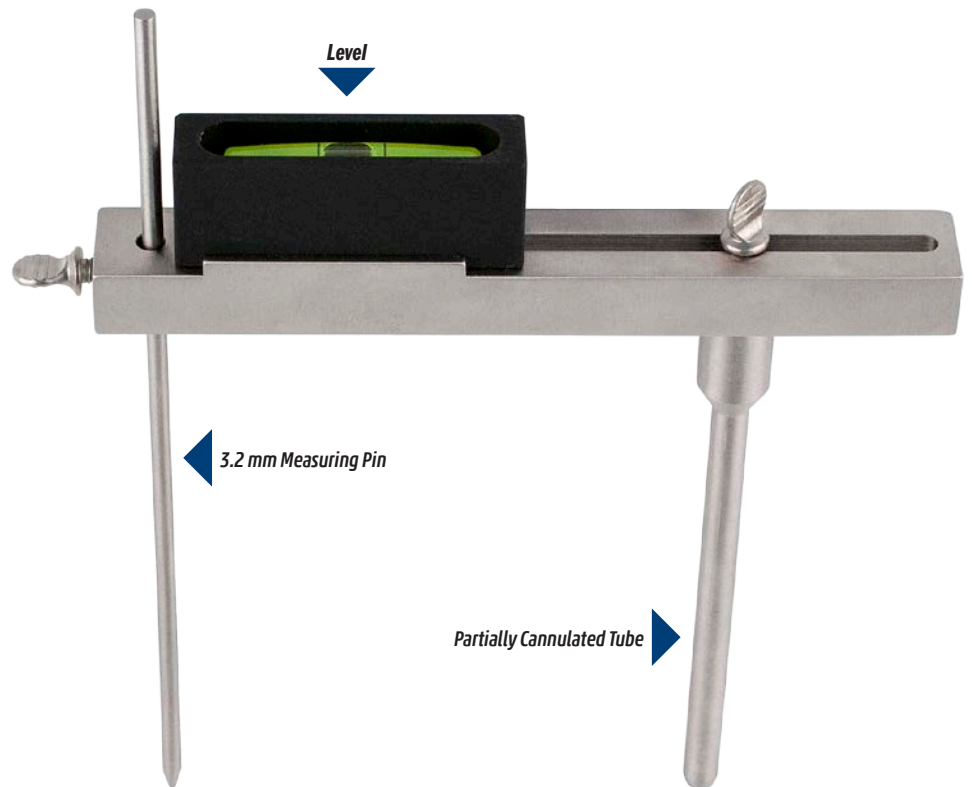


Llinas Leg Length & Lateral Offset Gauge

Designed by Adolfo Llinás, MD

Designed to help equalize the pre- and post-operative leg length/lateral hip offset

Used intra-operatively to establish measurements of both leg length and lateral hip offset. The measurements can then be used for verification, after femoral stem and head implantation but before final fixation, to help determine what adjustments (if any) are necessary.



Usage guide available at: www.innomed.net/instructions_innomed.htm

The sterilizable level can be steam sterilized without vacuum for use in surgery.

PRODUCT NO'S:
1133-00 [Set]
Set Includes:
1133-01 [Gauge Body, Pin, and Tube Unit] Slider Bar Length: 5" (12,7 cm) Cannulated Tube Length: 3.95" (10 cm)
1180 [Sterilizable Level] Dimensions: 2" x .5" x .75" (5,1 cm x 1,3 cm x 1,9 cm)
1025 [Sterilizable Case]



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