



CAT. 9000900

HALOES CALIPER

Simple, Precise, Easy
Zone Reader



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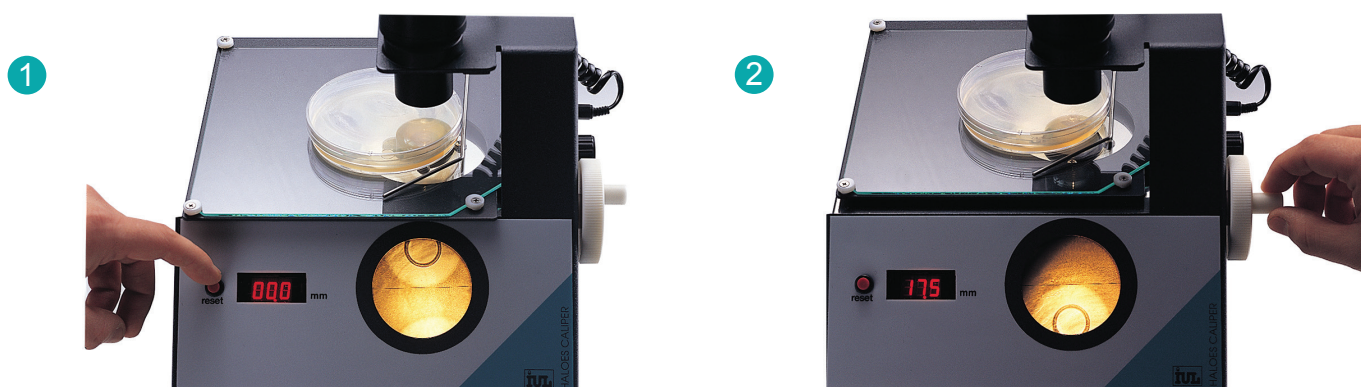
Ordering Information

CAT. 9000900 HALOES CALIPER Optical instrument for measuring the inhibition zone.

Product Overview

Making a precise inhibition zone measurement (100 µm resolution) manually can become a challenge. The Haloes Caliper helps to perform this in a simple and precise fashion while avoiding parallax errors in readings. Pharmaceutical and clinical labs involved in inhibition zone measurements benefit from the use of this device. A precision rotating wheel accurately measures inhibition zones while being manually spun. This comes in handy during antibiotic susceptibility testing and antibiotic potency measurements.

Workflow



System Highlights

High resolution: The Haloes Caliper has a 100 µm resolution.

No parallax error: The Haloes Caliper's exclusive screen-lense system avoids missing the ends of the haloes through its unique perpendicular reading technology.

Clear display of results: Results will be clearly featured in a digital display.

Technical data

Magnification: Factor 2.25
Measuring range: 0-35mm
Resolution: 0.1mm
Mains: 100/240V 50/60Hz
Power: 15W
Dimensions (WxDxH): 27x23x27cm / 10.6x9.0x10.6 in
Weight: 3 kg / 6.6 lb

For more information please visit us at:

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