

Digital Haugh Tester

ORKA Digital Haugh Tester measures the height of egg albumen and allows you to manually determine the [Haugh unit](#) quickly and accurately!



[Haugh unit](#) represents the quality of the egg, using the following formula:

$$\text{Haugh unit} = 100 \cdot \log(H - 1.7 \cdot W^{0.37} + 7.6)$$

Where:

H=height of albumen (mm)

W=egg weight (g.)

Digital Haugh Tester is extremely precise and friendly to use in order to assist you with the correct process of reading of the albumen height.

Features:

- Extremely precise and friendly to use
- **Haugh unit** calculator (excel format) included
- Direct mm/inch conversion
- Lifting lever included
- High contrast LCD display
- CE approved

Technical Specifications:

- Max measurement height: 1" or 25mm
- Max micrometer error : 0.0002"
- Resolution : 0.0005"/0.01mm
- Power supply : 1 Lithium battery , type CR2032
- Mean Battery Life : 4400 hours
- Weight : 0.5 Kg