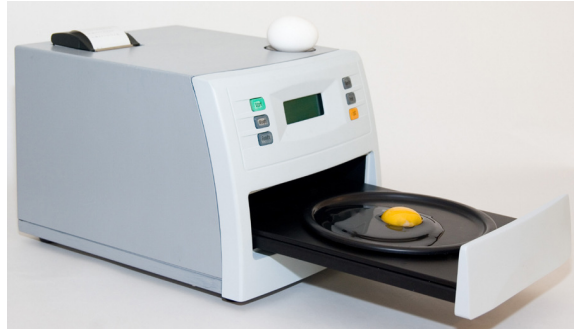


Egg Analyzer™

Automatic egg quality instrument using the advanced technology



Capabilities:

1. Electronically measures egg weight, albumen height and yolk color without touching the egg.
2. Automatically calculates Haugh units.
3. Displays and prints measured values and calculated values.
4. High accuracy.
5. Constantly stable measurement, not depending upon individual operators.
6. Shortens the measurement time (approx.17 seconds per set).
7. Proprietary Software compatible with an external PC
 - Enhanced data storage/retrieval
 - Enhanced processing of data
 - Enhanced printing option

Measurement specifications:

1. Egg weight: 20gr - 150gr +/- 0.1gr
2. Albumen height: 0mm - 30mm +/- 0.1mm
3. Yolk color: 1 through 15 according to the Roche Yolk color fan
4. Haugh unit: 0 - 130
5. Grades:
 - AA : 72 or more
 - A : 71 - 60
 - B : 59 - 31

- C : 30 or less
- 6. Collection and calculation software functions to collect and average up to 100 units of data, and display and print the results.
- 7. Built-in printer
- 8. Supply voltage: 90 – 230V, 50/60 Hz
- 9. Measurement: 280mm (11") x 280mm (11") x 330mm (13")
- 10. Weight: 6.5 Kg
- 11. Proprietary software for external PC operation via RS-232 communication cable (option)



Safety and Services:

All ORKA products and systems are designed to meet established safety standards.

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