

Egg Force Reader

The Egg Force Reader measures the destruction strength of egg shells. The gauge provides a high level of Accuracy with ease of operation and outstandingly convenient measurement with digital control and displays.



Benefits:

- Fully automatic operation
- Built in printer
- RS-232C communication port to PC allowing:
 - ✓ Rapid data storage / retrieval
 - ✓ Enhanced data processing
 - ✓ Flexible printing options

Features:

- Electrically measures the eggs destruction force
- Automatic up and down movements
- Displays and prints measured peak force
- High accuracy
- Constantly stable measurement, independent of operator error
- Short measurement time (approx. 17 seconds for one determination)
- Proprietary PC based software, presents data in Excel format for enhanced data retrieving, processing and printing

Technical Specifications:

- Measurement range: Max. 5.000 kg.f.(50.00N, 10.00lb.f)
- Resolutions: 0.001 kg.f

- Memory: Up to 1000 readings
- Output signal: RS-232C
- Power supply: 90-230V AC50/60 Hz
- Weight: 4.5 kg

Safety and Services:

All ORKA products and systems are designed to meet safety standards of the industry.



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