

Research on operation and troubleshooting of eye measurement equipment: GR-3500KA automatic speedometer

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Abstract: This topic focuses on researching the efficient operation capabilities and troubleshooting methods of the GR-3500KA automatic speedometer, an important device in the medical and industrial fields. The objective is to identify the causes of malfunctions through experimental analysis, thereby proposing technical solutions to improve system reliability. The research methodology includes collecting practical data, testing device functions, and applying new technologies in the field of quality control. The expected result is to enhance the working performance of the speedometer, thereby contributing to the sustainable development of the medical industry.

Keywords: GR-3500KA Automatic Speed Meter, Troubleshooting, Operational Research, Quality Control Technology, Performance Optimization