



Wellmed Pro | Wellview Universal Group

## TECHNICAL DATA SHEET

### Automated Blood Grouping System YSTE-BGS400

YSTE-BGS400 automatic blood grouping analyzer adopts microcolumn gel card method, which has easy operation and high sensitivity. The results are clear and reliable, easy to store, and meet the requirements of various data management.

**Applications:**

Forward and reverse ABO blood grouping, Screening of Rh(D) and irregular antibodies, Cross matching, etc

**Microcolumn gel card method:**

Accurate result, simple operation, high sensitivity, low content antigen/antibody can be detected

**Strong processing ability:**

Batch input of patient information, batch sample test processing. Each module works together to achieve higher efficiency

**Intuitive raw image results:**

CCD digital imaging, the original image results can be permanently stored, easy to query and traceability

**Strong data management:**

Support a variety of bar code automatic scanning and identification, emergency samples priority treatment, flexible placement of cards

**Operation system:**

Supports LIS with hospitals/blood stations, manual/automatic acquisition and transmission of test result, auto identification and notice of mistakes

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Information from the authorized catalog. Confirm configuration, accessories and documentation in the quotation.

Assisted translation: review the manufacturer specifications before purchasing.