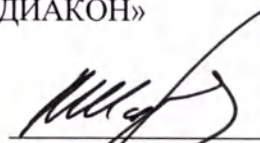


ка сд

8

«УТВЕРЖДАЮ»

Генеральный директор
ЗАО «ДИАКОН»



Шарышев А.А.



22 10 2007 г.

РУКОВОДСТВО ПО ЭКСПЛУАТАЦИИ

«Считыватель микропланшетов MR-96A с принадлежностями»
производства компании «Shenzhen Mindray Bio-Medical Electronics Co.,
Ltd.» (КНР)

Смотри на диске

MR-96A

Technical Specifications

Detection method	Absorbance
Microplate types	96/48-well plate
Reading speed	5sec single wavelength, 12sec double wavelength
Wavelength range	400~700nm
Measurement system	8-Channel optical system
Light source	Tungsten Halogen
Reading range	0.001—3.500Abs
Measurement range	0.001—2.500Abs
Photometric accuracy	0~0.2A 0.01Abs
Wavelength accuracy	±2nm
Repeatability	< 1%
Stability	< 0.005Abs/10min
Linearity	0~1.5A < 1.0%
Filters	405nm, 450nm, 492nm, 630 nm, 4 free positions for optional filters
Shaking	variable speed and time shaking mode
Input	Touch screen
Display	Large color LCD display
size	437mm×332mm×174mm
weight	8.5Kg



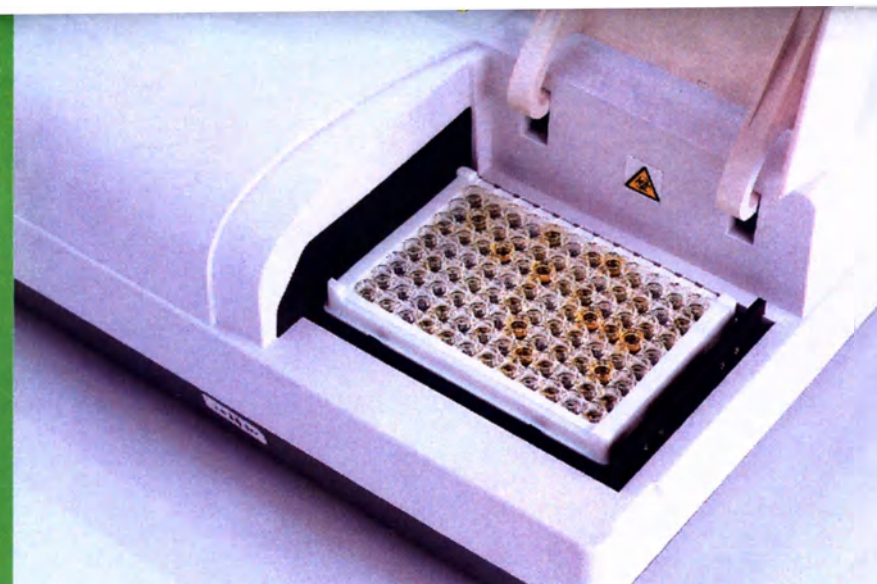
MINDRAY™

Mindray Building, Keji 12th Road South, High-tech Industrial Park,
Nanshan, Shenzhen 518057, P. R. China
Tel: +86 755 26582492, 26582088 Fax: +86 755 26582680
E-mail: info-market@mindray.com Website: www.mindray.com

DISTRIBUTOR:

MINDRAY

www.mindray.com



MR-96A

- Fully automatic Bi-chromatic optics system
- Touch-screen, 7.8" large color LCD display
- Non-volatile memory stores up to 10000 results
- Extensive report with patients' information
- Can perform 12 different tests in one plate
- Long life lamp with lamp saver feature
- Variable time and speed shaking modes
- Multiple Curve-fitting options
- Built-in thermal recorder, optional external printer

