



## Offering the World's Largest Clinical Chemistry Test Menu



### RX misano

- Semi - Automated clinical chemistry analyser
- Available with on - board printer
- Option to run flow cell or cuvette mode
- Choose between multiple languages
- Large 7" LCD touch - screen display
- USB port used to export patient, QC and calibration results



### RX modena

- Capable of performing **1200 tests per hour**
- Low water consumption of 20 litres per hour
- Sample carousel offers 104 sample positions with STAT sampling functionality
- Sample volumes as low as 0.5 - 25µl (0.1µl increments)
- Reagent carousel with 100 cooled positions (50 positions for 70ml bottles and 50 positions for 20ml bottles)
- 153 semi - permanent cuvettes
- Direct HbA1c testing capabilities

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## RX monaco



- Capable of performing **170 tests per hour**
- Low water consumption of 5.5 litres per hour
- Combined reagent and sample carousel with 66 cooled, user-defined positions
- Sample volumes as low as 3 - 35µl (0.1µl increments)
- 120 semi-permanent cuvettes

## RX daytona+



- Capable of performing **450 tests per hour including ISE**
- Low water consumption of 5 litres per hour
- Sample carousel offers 50 sample positions with STAT sampling functionality
- Sample volumes as low as 1.5 to 35µl (0.1µl increments)
- Reagent carousel with 50 cooled positions for 20ml & 70ml bottles
- 72 semi-permanent cuvettes
- Direct HbA1c testing capabilities

## RX imola



- Capable of performing **560 tests per hour including ISE**
- Low water consumption of 18 litres per hour
- Sample carousel offers 92 sample positions with STAT sampling functionality
- Sample volume of just 2 - 35µl (0.1µl increments)
- Reagent carousel with 60 cooled positions
- 90 permanent Pyrex® cuvettes with 5 year lifespan
- Direct HbA1c testing capabilities