PUSHKANG

Automatic Coagulation Analyzer

MC550

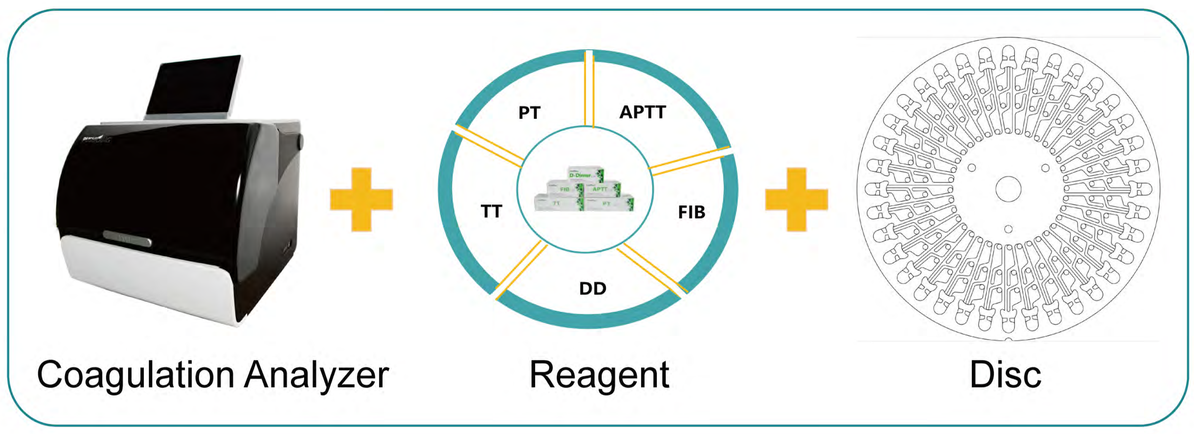
POCT

- Whole blood sampling
- Anti-interference ability
- Automatic APTT mixing study
- Free-combination of panels

CE IVD ISO ISO13485 TÜVRheinland

Technical Specifications

Centrifugal microfluidics technology



- **Whole blood sampling:**
  Internal centrifuge
- **Fast:**
  TAT: 12 min
- **36 test channels:**
  Automatic monitoring of remaining reagents

Test principle	Coagulation method, optical method, immunoturbidimetry
Test items	PT, APTT, FIB, TT, D-Dimer, ATⅢ, FDP, ACT, Anti-Xa, etc
Sample type	Venous whole blood, plasma
Sample area	12
Test channel	30/36
Reaction temperature	37±0.5℃
Test speed	PT≥210T/H
Light source	LED
Connection	External printer, LIS system
Operating system	Android system, visual operation interface
Calibration system	Intelligent generation of calibration curve
Scanning identification	Support reagent, disc, sample scan (optional)
Size	520mm*530mm*475mm

PUSHKANG

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