

MNCHIP PointCare M3

Fully Automated POCT Chemistry Analyzer



Minimum Size, Maximum Capacity



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Test Portfolio

Liver Function	TP, ALB, GLO, A/G, TBIL, DBIL, IBIL, ALT, AST, GGT, ALP
Renal Function	ALB, CRE, UREA, UA, CO2, CA, P
Electrolyte	K, NA, CL, CO2, CA, MG, P
Myocardial Enzyme	AST, CK, CK-MB, LDH, α -HBDH
Glucose and Lipid	GLU, TG, CHOL, HDL-C, LDL-C, GSP
General Chemistry I	TP, ALB, GLO, A/G, TBIL, DBIL, IBIL, ALT, AST, CRE, UREA, UA, GLU, TG, TG, CHOL, HDL-C, LDL-C
General Chemistry II	K, NA, CL, CO2, GLU, CRE, UREA, AMY
Liver and Renal Function	TP, ALB, GLO, A/G, TBIL, ALT, AST, GGT, CRE, UREA, GLU
Clinical Emergency	AST, CK, CK-MB, LDH, α -HBDH, CRE, UA, K, NA, CL, CO2, GLU, AMY

*Rotors sold individually

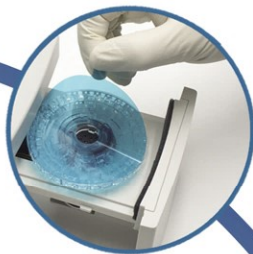
Specifications

Sample type	Whole Blood, Serum or Plasma
Sample volume	100 μ L
Time to result	10 minutes
Calibration	Automatic calibration by QR code
Control	Real-time, quality control

step 1:
collect blood and add sample



step 2:
place the rotor



**Simplify your workflow
with 3 steps**



step 3:
print results

