

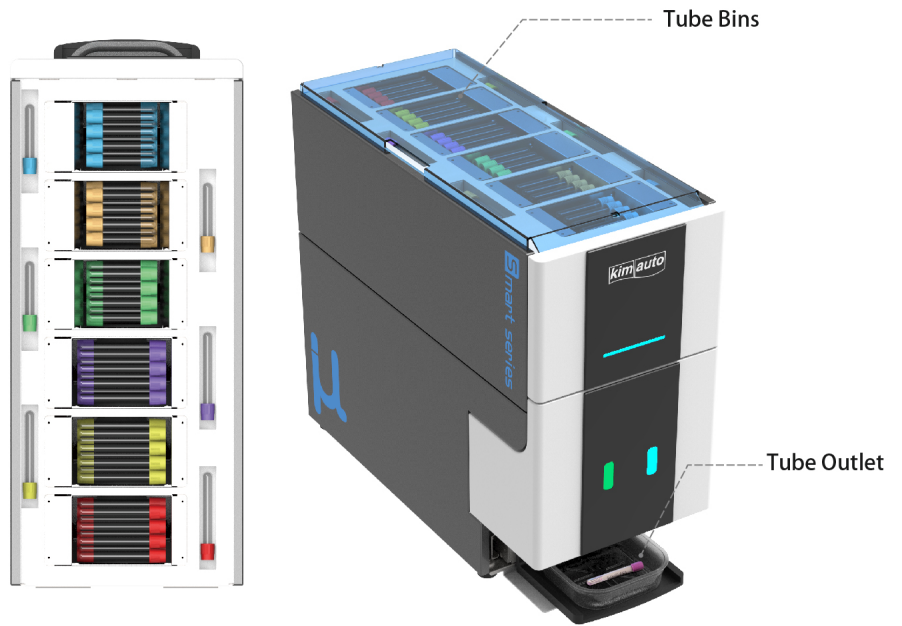
# AUTOMATIC TUBE DISPENSER SYSTEM

INTELLIGENT SOLUTION FOR SPECIMEN COLLECTION



# AUTOMATIC TUBE DISPENSER

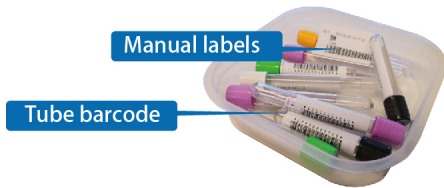
Specification	
Model	Smart-μ
Work mode	Bench top
Operator	1 unit for 1 or multiple operators
Available Tube	D: 12-19mm; Length: 75-110mm Plastic, rubber, film capped tube
Throughput	2.5s/tube
Capacity	330 tubes max load 6 bins, 55tubes/bin
Dimensions	270x610x515 (WxDxH, mm)
Weight	45kg
Power	110-220V, 4A
printers	2 direct thermal printers; 300DPI
Printable	All type barcode, QR code, Characters (Alpha-numeric), graphics, etc Printer Rotations 90/180/270 degree, reverse, shaded, line, etc
Label Rolls	2000/roll, max 2 rolls
Interface	TCP/IP
Standard	CE



## Functions

### ✓ All In One

All label tubes and manual labels for one patient



### ✓ Tube Bulk Load



Easy to load with tube cap in any directions (non-vertical)



### ✓ Pre-label Detection

Detect label edge and avoid block the window of the tube

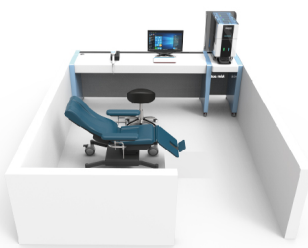


### ✓ Customizable Functions

User friendly GUI and easy to operate software system



## Project Simulations



For 1 operator



For 2 or more operators

