

Phlebotomy Tube Preparation System

Phlebotomy assistant system prevents medical accidents, and vastly reduces patient wait times. GNT System automatically provides medical technicians with essential items required for a phlebotomy (tubes with specimen labels attached, specimen labels and patient identification labels) based on the phlebotomy information recorded in the Hospital Information System (HIS, LIS, EMR).



GNT9

 hen^m

 hen^m Cart

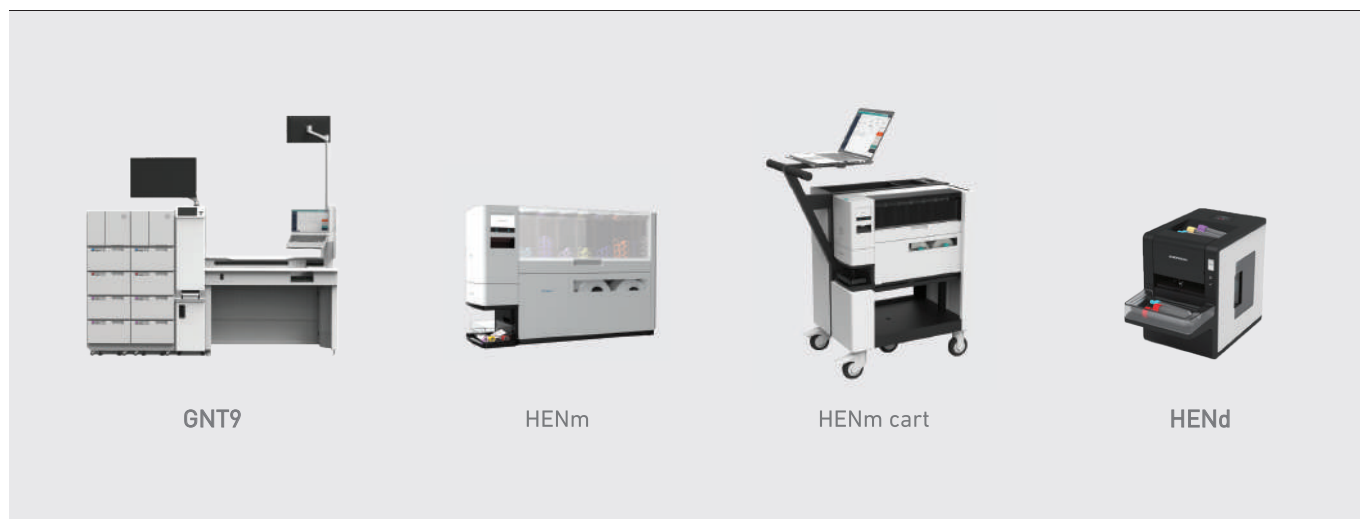
 hen^d

Specifications

Model Name	GNT9 / GNT9-KBU(Kit Boxing Unit)		HENm / HENm cart	HENd	
Production Volume (Hourly Tube Production)	BA 2 columns : 1,895ea / BA 3 columns : 2,843ea / BA 4 columns : 3,790ea		900 Tubes	Continuous tube loading	
Tube Loading Capacity / Inlet Quantity	Provides up to 100 Tubes per Inlet. (8 Inlet : 800ea, 12 Inlet : 1200ea, 16 Inlet : 1600ea)		20EA per inlet /7 inlet (Total: 140 Tubes)	Continuous tube loading	
			20EA per inlet /5 inlet + 8EA per inlet /4 inlet		
Tube Supply Method	Direct tube pallet supply		Direct tube supply	Direct tube supply	
Compatible Tube Types	Diameter : 12-16mm / Length : 75-110mm Manufacturer : BD, GREINER, SARSTEDT, IMPROVE, TERUMO, VACUTEST KIMA, AMPULAB, INSEPACK, etc.		Diameter : 12-16mm / Length : 75-125mm	Diameter : 13-18mm / Length : 82-128mm	
			(BD, GREINER, AMPULAB, INSEPACK, KIMA, V TUBE, IMPROVE, SARSTEDT, etc.)		
Compatible Label Size	Width : 50mm, Length : 28-35mm, Label Quantity ; 2,000 label (per 1 label roll)		Width : 50mm / Length : 28-35mm 2000 label (per 1 label roll)	Width : 36mm-50mm, Length : 22-35mm, Label Quantity ; 1,000 label (per 1 label roll)	
Printing Resolution	Sticking Label Printer	203dpi	203dpi	Label Printer	203dpi
	Extra Label Printer			Extra Label Printer	
Label Printing Method	Thermal Printing		Thermal Printing	Thermal Printing	
Product Dimension	741(W) x 1,210(H) x 380(D) mm / 240(W) x 1,232(H) x 591(D) mm / 1,100(W) x 940(H) x 580(D) mm		599(W) x 396(H) x 199(D) mm / 450(W) x 920(H) x 845(D) mm	190(W) x 267(H) x 354(D) mm	
	741(W) x 1,210(H) x 380(D) mm / 450(W) x 1,740(H) x 754(D) mm				
Product Weight	140kgf / 70kgf / 100kgf		15kgf / 50kgf	6.5kg	
	140kgf / 100kgf				
Power	AC 100-240 V~, 50/60Hz, 4A		AC 110-240V 50/60Hz, 1.5A	DC 24V 3A	
Interface	USB, RS232		USB	USB, TCP/IP, Serial	
Scanner	-		2D	-	
Certification	CE, KC		CE, KC, RoHS	CE, KC, RoHS	

*Above specifications are subject to change without notice.

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