

Phlebotomy Tube Preparation System

 **hen^m** Making time for smiles

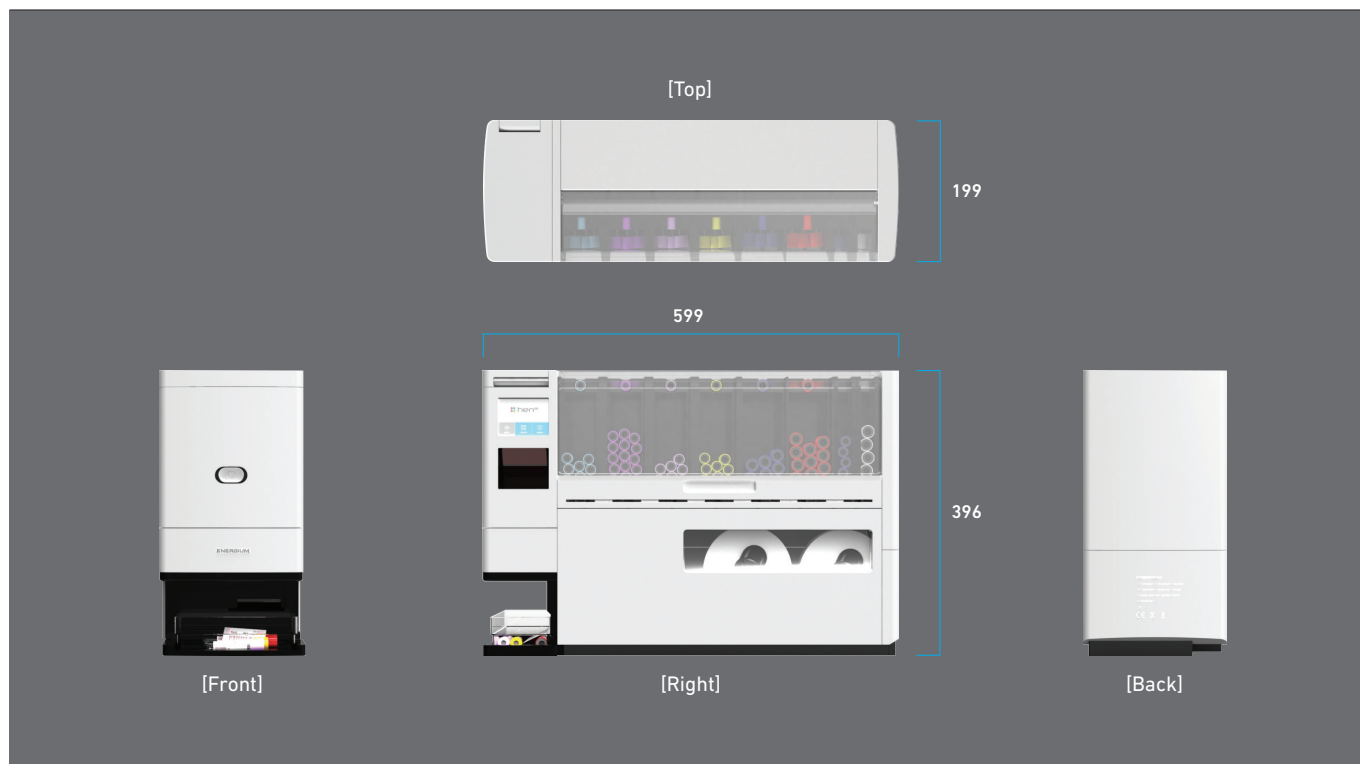


Specifications

Key Information		Specifications	Key Information		Specifications
Model Name	HENm		Label Printing Resolution	203dpi, 300dpi (optional)	
Production Volume (Hourly Tube Production)	1200 Tubes		Barcode Type	10 types	
			Barcode Length	5 grades	
Tube Loading Capacity / Inlet Quantity	24EA per inlet / 7 inlet		Available Languages	All available language on windows	
	24EA per inlet / 5 inlet + 12EA per inlet / 4 inlet		Compatible Label Sizes	Width : 50mm / Length : 28~38mm 2000 label (per 1 label roll)	
Tube Supply Method	Direct tube supply				
Compatible Tube Types	Diameter : 12~18mm / Length : 75~125mm		Equipment Unit Size	199(W) x 599(D) x 396(H) mm	
	(BD, GREINER, AMPULAB, INSEPACK, IMPROVE, SASTEDT, ETC)		Equipment Unit Weight	15kgf	
Label Printer	1EA		Power Source	AC 110-240V 50/60Hz, 1.5A	
Extra Label Printer	1EA		Certificates	CE, KC, RoHs	
Queue Number Ticket Printer (Receipt Printer)	1EA		Protocol	Protocol for HIS(LIS, EMR) and HENm interface provided by Energium	
Label Printing Method	Thermal printing		Interface	TCP/IP, RS232	

*Above specifications are subject to change without notice due to manufacturer's reason.

Dimensions



Contact us

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