

Product manufactured in China

	Product	Sample Volume	Sample Type	Liner Range	Detection Time
Cardiac	NT-proBNP	50 µL	Serum, plasma, whole blood	15-30,000 pg/mL	14 mins
	D-Dimer	40 µL	Plasma, whole blood	0.1-80 mg/L (FEU)	14 mins
	MYO	40 µL	Serum, plasma, whole blood	1.0-3,000 ng/mL	6 mins
	CK-MB	50 µL	Serum, plasma, whole blood	0.3-300 ng/mL	12 mins
	hs-cTnI	100 µL	Serum, plasma, whole blood	2-100,000 ng/L	12 mins
Inflammation	All in One CRP	20 µL	Serum, plasma, whole blood	0.1-200 mg/L	5 mins
	PCT	20 µL	Serum, plasma, whole blood	0.05-240 ng/mL	14 mins
	IL-6	20 µL	Serum, plasma, whole blood	1.5-5,000 pg/mL	13 mins
	SSA	20 µL	Serum, plasma, whole blood	3-500 mg/L	5 mins



Independent controls kits

Product manufactured in Indonesia

	Product	Sample Volume	Sample Type	Liner Range	Recalibration Frequency
Infectious Diseases	HBSAg	100 µL	Serum, plasma, whole blood	0.05-250IU/mL	45 days
	Anti-HBs	50 µL	Plasma, whole blood	5-1000	90 days
	HBeAg	20 µL	Serum, plasma, whole blood	0.1-250IU/mL	90 days
	Anti-HBc	20 µL	Serum, plasma, whole blood	Qualitative	90 days
	Anti-Hbe	100 µL	Serum, plasma, whole blood	Qualitative	90 days
	HIV Ag/Ab Combo	100 µL	Serum, plasma, whole blood	Qualitative	56 days
	Anti-HCV	100 µL	Serum, plasma, whole blood	Qualitative	90 days
	Syphilis TP	5 µL	Serum, plasma, whole blood	Qualitative	90 days
Thyroid	TSH	100 µL	Serum	0.01-100 µIU/mL	90 days
	FT3	20 µL	Serum	2.3-50	90 days
	FT4	20 µL	Serum	3-100 pmol/L	90 days
	T3	30 µL	Serum	0.4-6.0 ng/mL	90 days
	T4	25 µL	Serum	5-240 ng/ml	90 days



The calibrators and controls are included in the kit

Cartridge based Automated Chemiluminescence Immunoassay Analyzer

SuperFlex & VERENTRA CP-6

CLIA level quality with POC level convenience



VERCENTRA CP-6



SUPERFELX



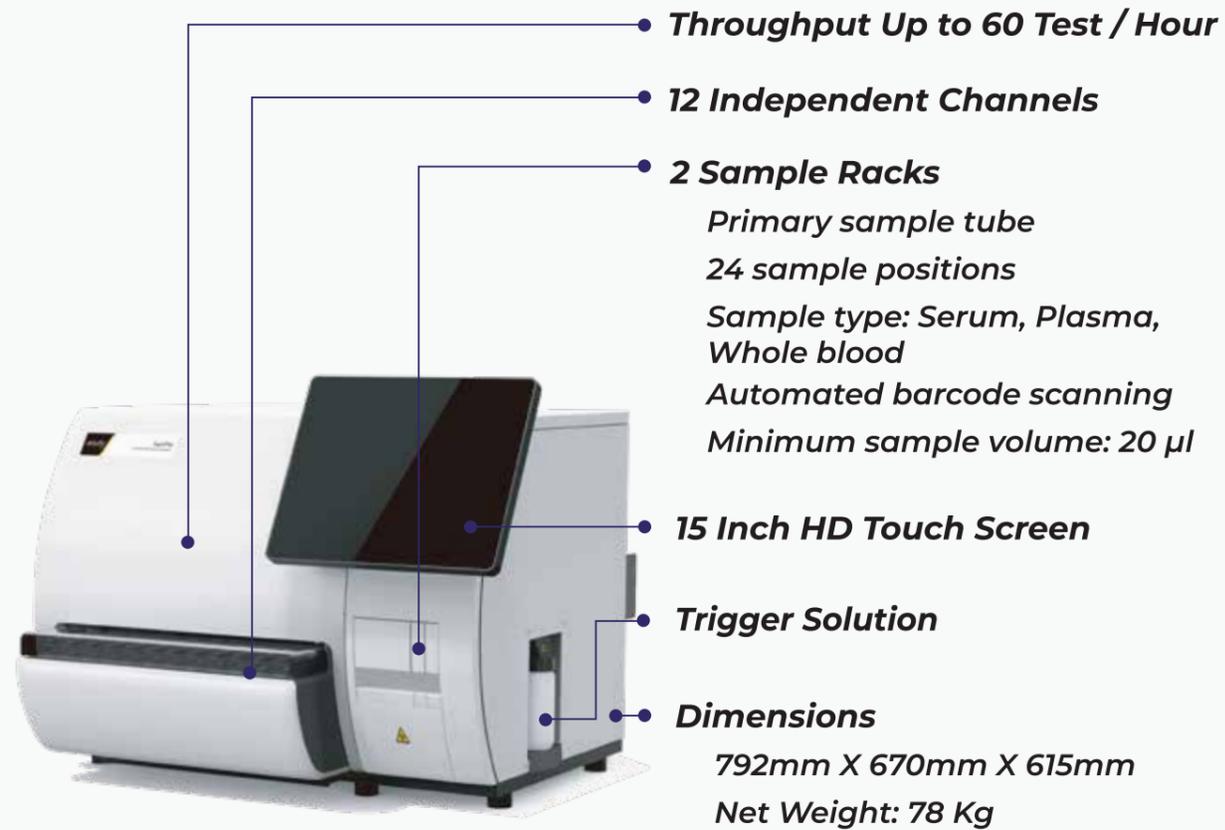
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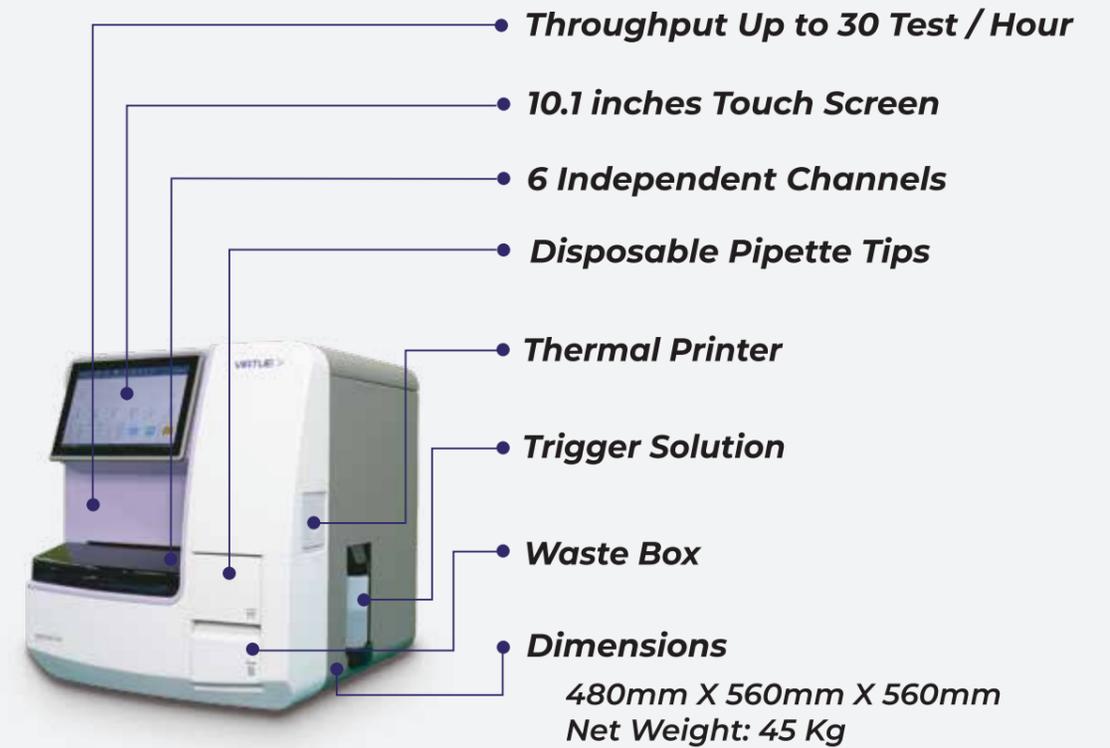
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SuperFlex: Powerful Flexible



VERCENTRA CP-6: More Compact



1 AUTO Loading



2 Click Run



3 External Print

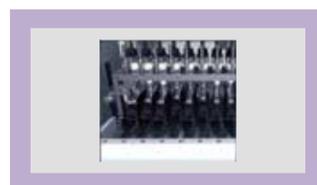


Reagent Saving

- » Cartridge based CLIA, without restrict of opened stability of reagents
- » With 50 and/or 100 tests specification, much suitable to emergency samples
- » With almost all consumables in the Kit

Maintenance-free

- » No fluidic design, low failure rate
- » Do not need to replace any parts when routine maintenance
- » Daily/weekly/monthly/Quarterly Maintenance was controlled within 15min



1 Scan Samples



2 Manual Loading



3 Click Run

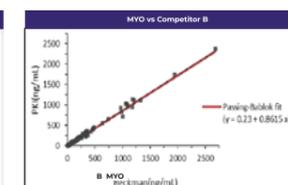
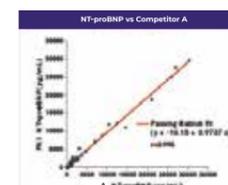


4 Internal Print



Precise

- » Acridinium ester CLIA - Leading principle
- » Disposable Pipette Tips to avoid cross-contamination
- » QC process is the same as CLIA



Short TAT

- » Reaction time is 5-14 mins for cardiac/inflammation markers
- » TAT at any position and 24 hours stand-by
- » More closed to patients, shorten "sample collecting" to "result" time

