

ZBT-ESR™ DT10



ESR ANALYSER

Green Solution, Reduced Waste, Lower Expenses



ZBT-ESR™ DT10

**NOT REQUIRED
CITRATE TUBE**



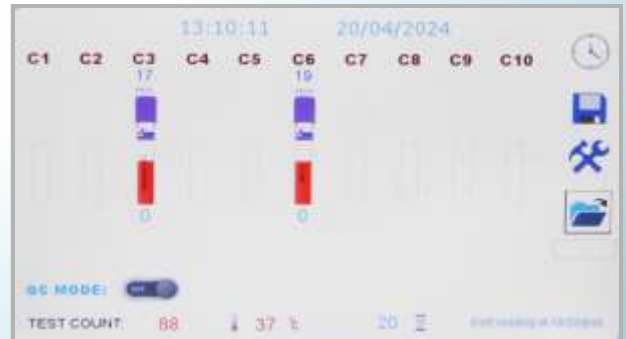
- ESR test performed on same tubes in which blood samples taken (EDTA/CBC)
- Test can be done on small volume of whole blood (1.5mL)

**ESR test results on a compact 10"/7" touch screen,
designed for seamless interaction and
clear visualization**



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- User friendly & Environment friendly
- Keep on loading of samples & result in 20 minutes
- Not produce waste material, bring down the cost of liquid waste disposal



RESULT CALCULATION BY USING MODIFIED WESTERGREN METHOD



Power supply	110-230V AC 50Hz/60Hz
Dimension	189 mm(Length) x 282 mm(Width) x 231 mm(Height)
Weight	4 Kg
Working Temperature	15°C-30°C
Relative Humidity	20 to 80% without condensation.
Storage conditions	10°C-40°C
LIS interface	Via RS-232, HL7 protocol
USB Port	2 USB port for printer & barcode reader
Standards & Regulations	ISO 13485, USFDA registered, CDSCO registered, CE certified IEC 61010-1:2010/AMD 1:2016, IEC 61010-1:2010, IEC 61010-2-101:2018, IEC 61326-1:2020, IEC 61326-2-6:2020


Product code


Instrument	ZBT10	ZBT-ESR 10 CHANNEL	
Consumables	ZBTR500	RECHARGE TEST 500 Nos	
Accessories	ZBCR	ZBPRT	ZPRL
	BARCODE READER	THERMAL PRINTER	THERMAL PAPER




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