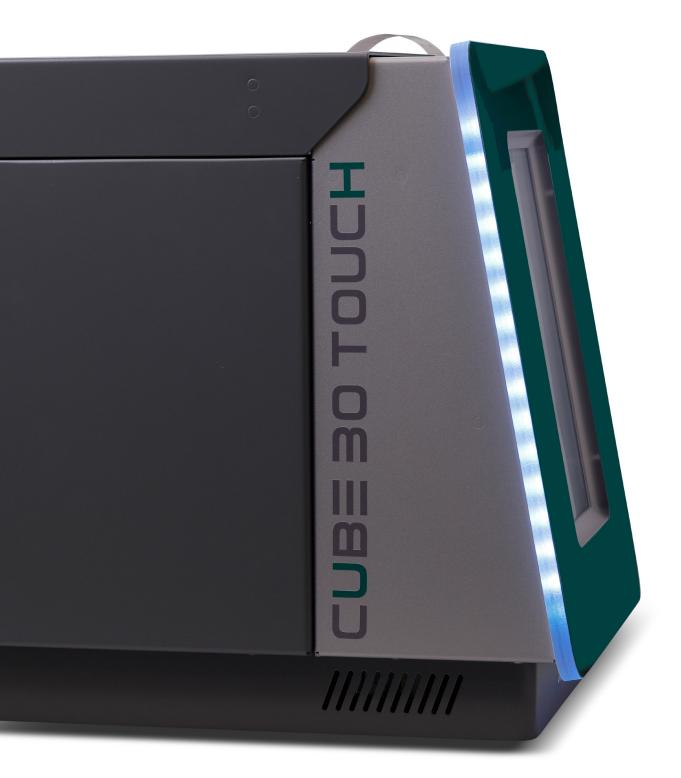
# CU3E 30 TOUCH

SED-RATE SYSTEM

## **30 ESR RESULTS** IN **25 MIN** WITH MODIFIED WESTERGREN METHOD





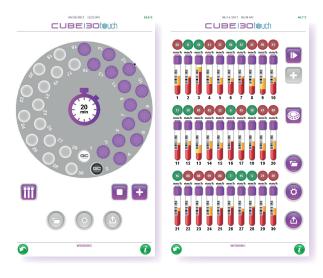


### **FEATURES**

- BATCH / CONTINUOS WORKING MODE
- TOUCH SCREEN INTERFACE
- REDUCED SIZE
- NO SAMPLE CONSUMPTION
- NO WASTE FLUIDS
- SAFETY

## Analyze different and non-dedicated tubes





# **Environmentally friendly**

No production of waste materials, without extra-cost for liquid waste disposal.



## Test performed on edta/cbc samples

The test is performed on blood samples collected in the same top lavender tubes used for full blood count.

#### **USER FRIENDLY**

- Up to 30 samples simultaneously
- Internal bar-code reader
- Ease of use
- Reduction of turn-around time Standardization
- Internal mixing of samples by complete inversion of the tubes
- 10.1 inches colour touch screen
- Innovative graphic interface
- Fast Turn-Around Time (TAT)
- 30 results in less than 25 minutes





### **TECHNICAL CHARACTERISTICS**

POWER SUPPLY MIXING OF SAMPLES
110 to 230 VAC (50 – 60Hz) in compliance with CLSI and ICSH requirements

icsh requirement

ABSORBED ELECTRICAL POWER

max 100 W 450 x 390 x 297 mm (w x h x d)

DISPLAY WEIGHT 10,1" wide vertical type 14 Kg

NOISE LEVEL WORKING TEMPERATURE

< 80 Db + 15° to + 35°C

BAR-CODE READER RELATIVE HUMIDITY
Automatic internal from 20% to 80% without

condensation

**DIMENSIONS** 



### **INSTRUMENTS AND ACCESSORIES**

CUBE 30 TOUCH	1	Ref. 10395
TEST DEVICE NEXT 500	500 tests	Ref. 10293
TEST DEVICE NEXT 1K	1000 tests	Ref. 10294
TEST DEVICE NEXT 5K	5000 tests	Ref. 10296
TEST DEVICE NEXT 10K	10.000 tests	Ref. 10297
ESR CONTROL CUBE	4 x 9 ml	Ref. 10435
ESR CONTROL CUBE	2 x 9 ml	Ref. 10436
EXTERNAL BAR-CODE READER	1	Ref. P20550510
THERMAL PAPER	1	Ref. 10403

