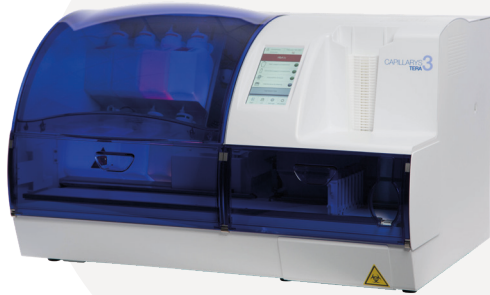


CAPILLARYS  
TERA **3**

CAPILLARYS  
TERA MC **3**

# Think different, think *modularity*

CAPILLARYS is growing with your lab workload



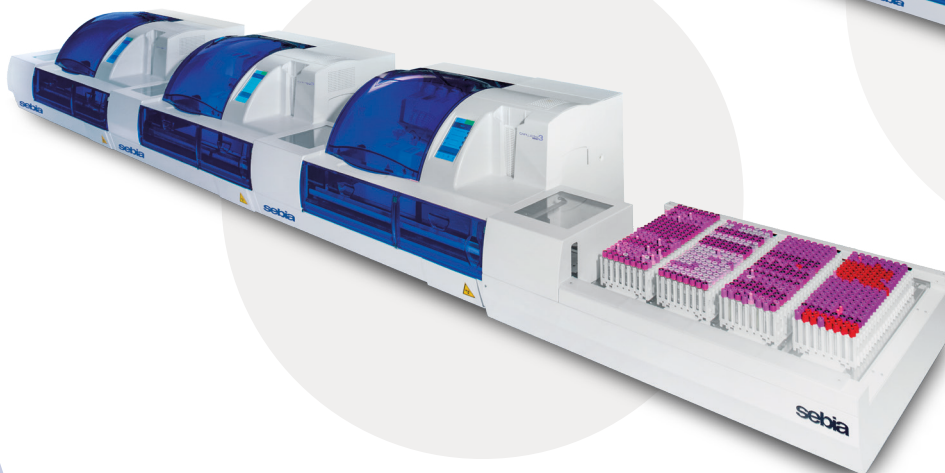
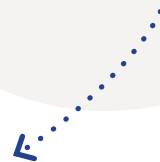
TERA



MC1



MC2



MC3

**sebia**

The new language of life

## Instrument

- Capillary electrophoresis instrument with 12 capillaries in parallel
- Instrument management via LCD touchscreen
- Automatic or manual startup, shutdown & maintenance
- Automatic dilution segment management
- Automatic technique change using dedicated switch racks

## Assays & Throughput

- PROTEIN(E) 6 (serum) – 243 tests/h
- PROTEIN(E) 6 (urine) – 238 tests/h
- IMMUNOTYPING (serum or urine) – 27 tests/h
- Hb A1c – 176 tests/h
- HEMOGLOBIN(E) – 176 tests/h
- CDT – 179 tests/h

## Flexibility

- Sample loading capacity from 120 with CAPILLARYS 3 STANDLONE to 528 with MC configuration
- Drives workflow solutions for multi-technique use

## Reagents

- Four flexible positions for reagents with automatic switch between vials
- Secondary reagent platform with cooled positions for antisera and additional reagents
- Full traceability with RFID tags on all reagent bottle and antisera

## Samples

- Serum, urine, whole blood, capillary blood
- Full traceability from the primary tube to final result
- Cap piercing and sample mixing for whole blood sampling on primary capped tubes for (Hb/Hb A1c)

## Specifications

- Length: 467 cm
- Height (closed lid): 55 cm
- Depth: 77 cm
- Weight: 380 kg

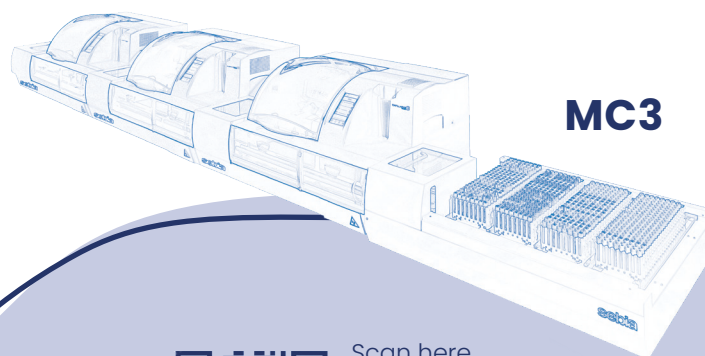
## Autonomy

- Sample loading in mono-technique
  - Hb A1c: 8 hours
  - PROTEIN 6: 4 hours

# Ordering information

## Instrument

• CAPILLARYS 3 TERA .....	1246
• CAPILLARYS 3 TERA Loader .....	1249
• CAPILLARYS 3 TERA Conveyer .....	1250



Scan here for more information about CAPILLARYS 3 TERA MC

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