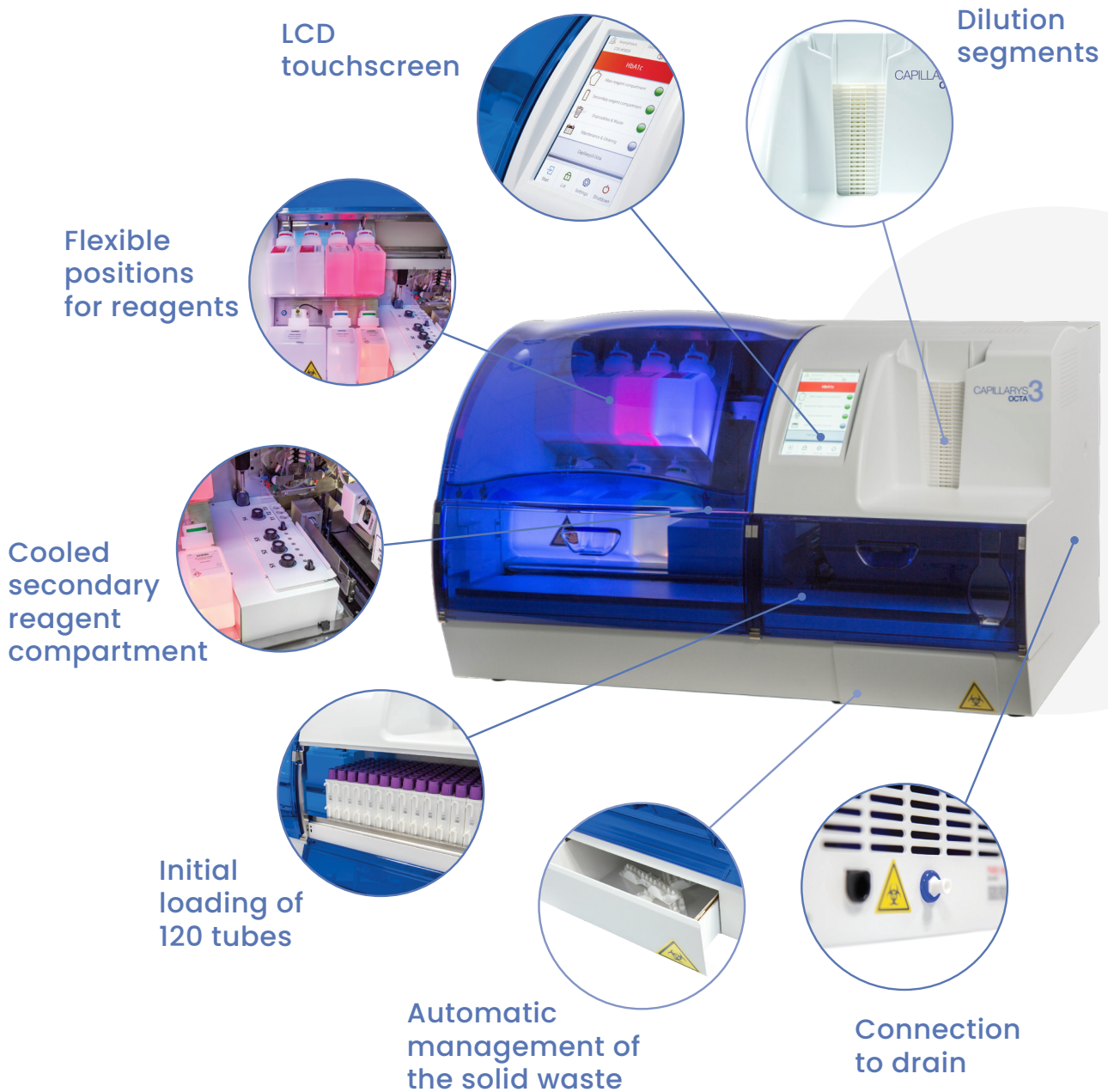


Evolution makes the difference

CAPILLARYS
OCTA **3**

Increasing your lab efficiency:
CAPILLARYS 3 OCTA replaces CAPILLARYS 2,
the most well-known capillary instrument worldwide



Instrument

- Capillary electrophoresis instrument with 8 capillaries in parallel
- Instrument management via LCD touch screen
- Automatic or manual startup, shutdown & maintenance
- Automatic dilution segment management
- Automatic technique change using dedicated switch racks

Assays & Throughput

- PROTEIN(E) 6 (serum) - 79 tests/h
- PROTEIN(E) 6 (urine) - 70 tests/h
- IMMUNOTYPING (serum or urine) - 9 tests/h
- Hb A1c - 43 tests/h
- HEMOGLOBIN(E) - 45 tests/h
- CDT - 49 tests/h

Specifications

- Length: 90 cm
- Height: 54 cm
- Depth: 67 cm
- Weight: 75 kg

Samples

- Serum, urine, whole 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)
- Initial simultaneous loading of 120 sample tubes

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

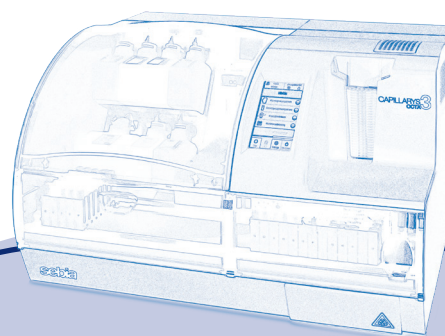
Software

- PHORESIS
 - One network solution to connect all Sebia instruments around a single database
 - Expert software with specific features to manage your capillary menu

Ordering information

Instrument

- CAPILLARYS 3 OCTA1245



Scan here
for more information
about
CAPILLARYS 3 OCTA

Sebia | RCS Evry 672 041 902 | Parc technologique Léonard de Vinci | 27, rue Léonard de Vinci | CP 8010 Lisses | 91008 Evry cedex | France | Tel. : +33 1 69 89 80 80 | E-mail : sebia@sebia.com | www.sebia.com

Benelux | Tel: +32 2 702 64 64 (BE) | Tel: +31 20 610 8099 (NL) | E-mail: sebia.benelux@sebia.com • **Brasil** | Tel: +55 11 3849 0148 | E-mail: brasil@sebia.com
Canada | Tel: +1 (888) 725-3013 | Fax: +1 (438) 380-3780 | E-mail: canada@sebia.com • **China** | Tel: +86 (21) 6360 1436 | Fax: +86 (21) 6361 2011 | E-mail: china@sebia.com • **Germany & Austria** | Tel: +49 (0) 661 33081 | Fax: +49 (0) 661 31881 | E-mail: sebia@sebia.de • **India** | Tel: +91 124 4262100 | E-mail: sebiaindia@sebia.com • **Italy** | Tel: +39 055 24851 | Fax: +39 055 0982083 | E-mail: info@sebia.it • **Japan** | Tel: (03) 5830-0139 | Fax: (03) 5830-0140
Portugal | Tel: +351 211 224 653 | Fax: +351 211 305 079 | E-mail: portugal@sebia.com • **Spain** | Tel: +34 93 208 15 52 | Fax: +34 93 458 55 86 | E-mail: sebia@sebia.es • **Singapore** | Tel: +65 6223 2273 | E-mail: singapore@sebia.com • **Switzerland** | Tel: +41 44 787 88 10 | E-mail: contact.ch@sebia.com
UK | Tel: +44 (01276) 600636 | Fax: +44 (01276) 38827 | E-mail: sales@sebia.co.uk • **UAE** | Tel: +971 (0)4 878 69 77 • **USA** | Tel: +1 (770) 446-3707 - Fax: +1 (770) 446-8511 | E-mail: info@sebia-usa.com

©2021 Sebia - Non-contractual illustration - 10/2021 - Ref: C3OFIEN - Sebia reserves the right to modify at any time and without notice the information contained in this document intended for healthcare professionals. This document contains information intended for wide distribution and may therefore contain product details or information that is not available or valid in your country. Carefully read the instructions in the reagent package inserts and instrument manuals.