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HYDRASYS 2 SCAN



Multiparametric system
for automated agarose
gel electrophoresis

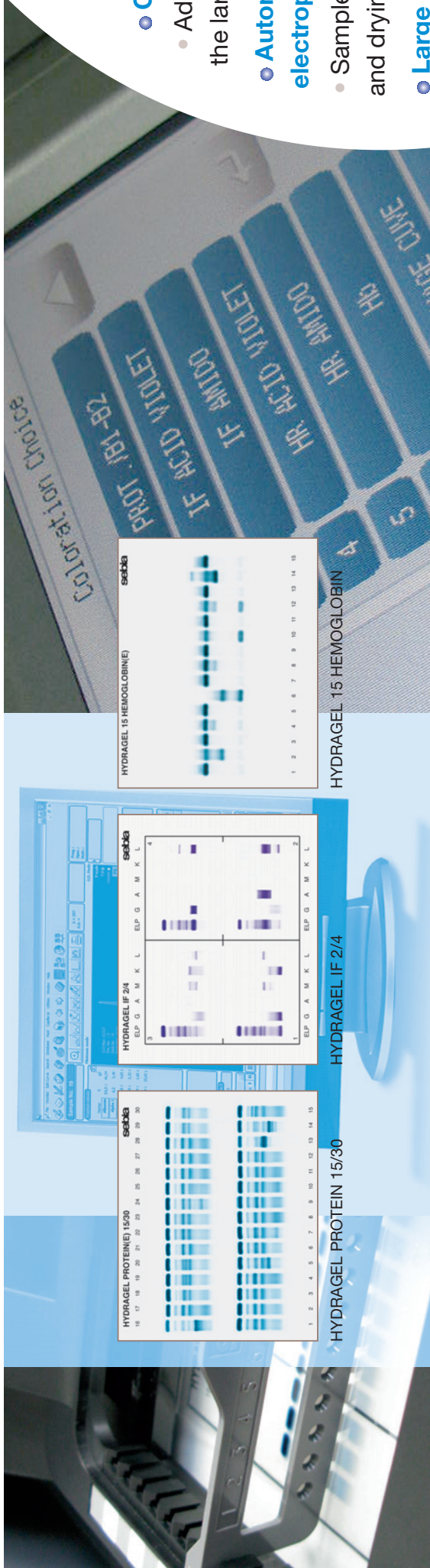


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HYDRASYS 2 SCAN



HYDRASYS 2 ^{SCAN},
flexibility for all laboratory needs

- **Compact and polyvalent**
 - Adapted to any workloads, from the smallest to the largest
- **Automation of the different phases of electrophoresis testing**
 - Sample application, migration, staining/destaining, and drying
- **Large menu of tests**

- Proteins, Immunofixation, Hemoglobins, CSF Isofocusing, Iso-enzymes, β 2 Transferrin, A1AT, LDH/HDL Cholesterol, Lipoproteins

• **Densitometry measurements and fast data acquisition**

- High definition reading system
- A 54-sample gel is read in 40 seconds

• **Phoresis software and ergonomy**

- Powerful and user-friendly software
 - Clarity of results, easy interpretation
- SQL Client/Server database
 - Unlimited data storage capacity
 - Networking capabilities for multiple SEBIA instruments
 - Stable performance even with high data flow
- Easy to use, flexible, suited perfectly to the laboratory needs
- Easy maintenance

Multiparametric system for agarose gel electrophoresis



Standardized application of samples (Sebia patent)

- Single use applicator
- Homogeneous sample application through microporous membrane
- High resolution, clear separation, perfect reproducibility



Migration and staining compartments

- Peltier device for fast and very accurate temperature control
- Touch-screen interface

