



Special pricing now available!

Libra S70

■ Libra S70 Quick-look

- Fully European Pharmacopeia compliant system
- Password login to protect methods
- High performance system with narrow bandwidth for precise analysis (toluene hexane ratio of >2.0)
- Optional validation logbook for IQ/OQ/PQ

The Biochrom Libra S70 is an affordable, high-specification instrument with a 1 nm bandwidth intended for busy, multi-user analysis in pharmaceutical, QC, analytical and research laboratories.

Also available:

- Libra S70 with Thermal Printer
- Libra S70 with Bluetooth
- Libra S70 with Thermal Printer and Bluetooth
- Libra S70PC

■ USB Data storage

- Allows storage of methods and data in secure and ASCII formats
- Interface for USB cable connection to PC

■ Colour touchscreen display

- Full control of all instrument parameters
- Overlay of multiple wavelength scans and kinetic curves
- Post run manipulation of data

■ Large sample compartment

- Instrument can be configured with quick-change accessories
- Sipper temperature control accessories, long pathlength, test tubes and many more accessories are available.

■ Resolution software for PC control

Choose between

- **Resolution Lite:** for Quick Read and fast scanning only
- **Resolution:** for all routine applications
- **Resolution Life Science:** for nucleic acids, proteins and cell density measurements
- **Resolution CFR:** for full 21 CFR part 11 compliance

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Expertise you can rely on

Technical Details

Instrument	Libra S70	Libra S70 PC
Beam configuration	Double beam	
Lamp	Deuterium/Tungsten	
Wavelength range	190 - 1100nm	
Bandwidth	1nm	
Detector	Dual solid state silicon photodiode	
Photometric Range	-4.000A to +4.000	
Colour Touch Screen	✓	
Built in Software	✓	
Resolution PC Control Software	Standard	Standard
USB Storage	✓	
Accessories	✓	✓
Built in Thermal Printer	Optional	
Method Storage	Up to 90 on-board, unlimited via USB	Unlimited on PC
CE Mark	✓	✓
EP Compliance	✓	✓
IQ/OQ/PQ	Optional	Optional
Languages	English, French, German, Spanish	English
Cell Compatibility	Cuvette, microcell*, 1-100nm pathlength cell*, test tube*, film*, BioDrop CUVETTE 500 & 125*	
Power Requirement	100-240 AC, 50/60HZ, 150VA	
Weight	17kg	
Dimensions (WxDxH)	54 x 46 x 32cm	

Ordering Information

Part number	Description
80-7000-21	Libra S70
80-7000-22	Libra S70 with Thermal Printer
80-7000-23	Libra S70 with Bluetooth
80-7000-24	Libra S70 with Bluetooth and Thermal Printer
80-7000-20	Libra S70PC

- To take advantage of this special offer, quote 'Libra S70 Discount'
- This offer cannot be used with other discounts
- Orders must be placed by 30th June 2014

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