



DR3900 Laboratory Spectrophotometer for water analysis

This photometer system is designed to deliver accurate results by supporting the operator with each step he is doing:

- Sample preparation: reduced handling steps, precise dosing
- Sample analysis: automatic test recognition, expiration date check etc.
- Documentation of results: versatile data management, control cards

With your daily routine of water analysis in mind the DR3900 spectrophotometer is optimised for safe processes and meaningful reports. Control-parameters like Ammonium, COD, Phosphate, Nitrogen and many others are easy to perform. The handling of tests and photometer is well designed to avoid any errors in your water analysis.

This instrument connects to Claros, Hach's innovative Water Intelligence System, enabling you to seamlessly connect and manage instruments, data, and process – anywhere, anytime. The result is greater confidence in your data and improved efficiency in your operations. To unlock the full potential of Claros, insist on Claros Enabled instruments.

Part Number	Optical system	Wavelength range	Specific Technology	GBP Price
LPV440.99.00001	Reference beam, spectral	320 - 1100 nm	RFID for easy method update, sample ID and Certificate of Analysis	Contact Us
LPV440.98.00001	Reference beam, spectral	320 - 1100 nm	RFID not applicable with this model	Contact Us
LPV440.99.10001	Reference beam, spectral	320 - 1100 nm	RFID for easy method update, sample ID and Certificate of Analysis	Contact Us
LPV440.99.20001	Reference beam, spectral	320 - 1100 nm	RFID for easy method update, sample ID and Certificate of Analysis	Contact Us