



Be Right™



DR6000 Benchtop Spectrophotometer

The UV-VIS spectrophotometer DR6000 delivers top performance for both routine laboratory tasks and demanding photometry applications. This system is designed for the effective work in professional laboratories. Intelligent software supports the lab manager in the calibration routine, quality assurance and development of customized application.

DR6000 offers high speed wavelength scanning across the UV and Visible Spectrum, and comes with over 250 pre-programmed methods, which include the most common testing methods used today. With optional accessories allowing for high volume testing via a carousel sample changer, and increased accuracy with a sample delivery system which eliminates optical difference errors, this instrument ensures you are ready to handle your wide-ranging water testing needs.

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	Wavelength Range	Specific Technology	Spectral Bandwidth	Optical System	SGD Price
LPV441.99.00002	190 - 1100 nm	RFID not applicable with this model	2 nm	Reference beam, spectral	
LPV441.99.00012	190 - 1100 nm	RFID for easy method update, sample ID and Certificate of Analysis	2 nm	Reference beam, spectral	