

# DR6000™ UV VIS Spectrophotometer

## Experience Superior Performance with the DR6000 UV VIS Spectrophotometer, the industry's most advanced lab spectrophotometer.

With UV and Visible Spectrum capabilities, over 250 pre-programmed methods including the most common testing methods used, guided procedures, and integrated quality assurance software, the DR 6000 ensures you are ready to handle your comprehensive water testing needs.



### Your Water Testing Needs, All in One Spectrophotometer

The DR6000 has the most pre-programmed testing methods, including high-speed wavelength scanning across the UV and Visible Spectrum.

### Accessories for High Volume and High Accuracy Testing Needs

A carousel sample changer allows up to seven sequential measurements. The Sipper Module, an instrument-controlled sample delivery system, increases precision by constant optical characteristics.

### Advanced Quality Assurance at Your Fingertips

The DR6000 comes with integrated QA software for scheduling, documenting and interpreting all of your needed quality measurements.

### Guided Procedures and Elimination of False Readings

The DR6000, when used with TNTplus® reagent vials, provides the accurate results you need by guiding you step-by-step through your testing procedures. With TNTplus, the instrument averages 10 readings and eliminates outliers, making scratched, flawed or dirty glassware a non-issue.

### Automatically Avoids Errors

RFID\* technology automatically updates the program calibration factors when you place a TNTplus reagent box near the DR6000. The instrument identifies chemistry expiration dates via a barcode on the vials, and detects chemistry coefficient factors to avoid errors that can occur in lot-to-lot variations in the chemistry.

\*RFID technology currently available only in US, Anguilla, American Samoa, Australia, Bolivia, Canada, Cayman Islands, Columbia, Dominican Republic, El Salvador, Federated States of Micronesia, Guam, Guatemala, Marshall Islands, New Zealand, Northern Mariana Islands, Palau, Panama, Puerto Rico, and US Virgin Islands.

## Order Information

**LPV441.99.00012** DR6000 UV VIS Spectrophotometer with RFID Technology

**LPV441.99.00002** DR6000 UV VIS Spectrophotometer without RFID

### Accessories

**LQV157.99.20002** SIP10 Sipper Set for pour-thru methods, 1 inch vial

**LQV156.99.10012** LOC100 Kit for Radio Frequency ID (RFID\*) based sample tracking

**LZV537** Test Filter Set for DR Spectrophotometers

**2763900** DR/Check Absorbance Standard Kit (Set of 4)

**LZV902.99.00002** Carousel Holder 7 x 1 cm

**LZV902.99.00012** Carousel Holder 5 x 1 inch

**LZV943** Application Software Enzymatic Food Analysis

**LZV942** Application Software Brewery Analysis

**LZV941** Application Software Drinking Water Analysis

Learn More

