

## Photometric Analyzers

The ThermoKonelab 20, 30, and 60 family of photometric analyzers for EPA water/wastewater applications are based on low-volume multicell cuvettes that have 12 cells with typical reaction volumes around 120-150 uL, giving a maximum productivity of up to 600 tests/hr. New samples and reagents can be loaded at any time without the risk of interrupting an ongoing analysis with real-time reagent monitoring to alert users to low reagent volumes. A smart self-guiding graphical user interface based on Windows NT, uses easy-to-understand symbols, providing large data storage for direct archive onto a CD-ROM.

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