



PTRam Analyzer

A472060100C

The PTRam Analyzer is a process development 785 nm Raman analyzer designed for product and process development use in labs and pilot plants. It is a high performance, precise, robust, and reliable Raman system featuring self-calibration and automated performance validation to ensure validity of every measurement.

This single-sample channel system includes a lab fiber optic probe with an user-replaceable shaft. The PTRam is 19" rack-mountable. The PTRam operates with Vision software and it can be connected with a 2060 Human Interface.

Phụ kiện tùy chọn

Order no.	Description
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Vision is the Metrohm software solution for method development and for controlling Metrohm XDS process instruments and B&W Tek instruments

The user-friendly graphics analysis interface makes it easy to apply chemometric algorithms for creating identification, qualification, and quantification methods.

