

4.4 TitroLine® 7500 KF and TitroLine® 7500 KF trace -

You can't go wrong with the latest TitroLine® KF titrators from SI Analytics

The TitroLine® 7500 KF is the volumetric generalist for a wide range of use and the TitroLine® 7500 KF trace is the specialist for low water contents. Both new titrators are to be characterized by following features:

- Fast, easy and precise
- With standard methods for different applications (titer, blank value, 1 or 2 component reagent)
- The addition of solvent and the extraction of the titrated sample are managed by the titration stand TM 235 KF (optional for TitroLine® 7500 KF trace)
- Online display of curve and measurement drift during titration

Benefits
TitroLine® KF (trace)

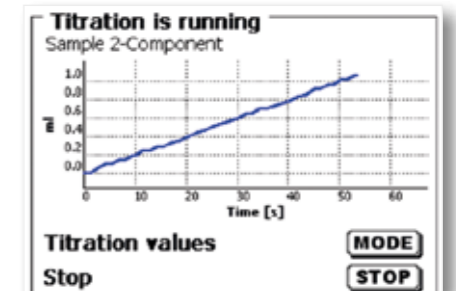


TitroLine® 7500 KF trace

Karl Fischer - Titration made easy

Live Titration curve

The online display of the measurement curve, measurement drift and titration solvent consumption (TitroLine® 7500 KF only) make accurate monitoring of the titration possible and one can determine any unwanted side reactions immediately.



TitroLine® 7500 KF

4.5 TitroLine® 7750 - One for all

The TitroLine® 7750 is the all-rounder for both potentiometric titration and volumetric KF titration. The TitroLine® 7750 combines the features of the potentiometric titrator TitroLine® 7000 and the volumetric Karl Fischer titrator TitroLine® 7500.

The new TitroLine® 7750 is characterized as follows:



TitroLine® 7750 with accessories for potentiometric titration

- ▶ Storage of results using USB port (PDF - and CSV -format) including method transfer
- ▶ With standard methods for potentiometric and KF titration

The Titrator with more options

- ▶ Highly visible full color display, that can be easily viewed from a distance and extreme angles
- ▶ With new interchangeable modules which all relevant reagent and unit data can be stored
- ▶ Expandable thanks to the 2 x USB-host, 1 x USB-PC, 1 x LAN and 2 x RS232 ports. Connectable are e.g. USB keyboard, USB printer, barcode reader, USB flash drives, balances, PC and further SI Analytics devices such as piston burettes and sample changers
- ▶ Storage of results via USB or LAN connection, including method transfer.



TitroLine® 7750 with accessories for KF titration

→ Please refer to pages 22 and 28 (TitroLine® 7000 and TitroLine® 7500 KF) for more basic details of TitroLine® 7750.