

**KF Titrators TitroLine 7500 KF / TitroLine 7500 KF trace****SI Analytics****KF Titrators TitroLine 7500® KF / TitroLine 7500® KF trace**

You cannot go wrong with the 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 titrators are to be characterized by following features:

- Fast, easy and precise
- With standard methods for different applications (titer determination, blank value^{1/4})
- High visible full color display, that can be easily viewed from a distance and extreme angles
- Storage of results via USB and LAN port (PDF and CSV -format)
- with online curve
- With intelligent interchangeable modules (only TitroLine® 7500 KF)

Applications TitroLine 7500® KF: KF volumetry, dead-stop-titrations (SO₂, bromine number)

Applications TitroLine 7500® KF trace: KF coulometry, bromine number

Volumetric KF-Titrators supplied with:

TL 7500 KF 05: titrator unit, interchangeable module WA 05, TM 235 KF titration stand with integrated stirrer and pump, titration vessel TZ 1770, micro-dual platinum electrode KF 1100 and starter kit, power supply 100-240 V

TL 7500 KF 10: titrator unit, interchangeable module WA 10, TM 235 KF titration stand with integrated stirrer and pump, titration vessel TZ 1770, micro-dual platinum electrode KF 1100 and starter kit, power supply 100-240 V

TL 7500 KF 20: titrator unit, interchangeable module WA 20, TM 235 KF titration stand with integrated stirrer and pump, titration vessel TZ 1770, micro-dual platinum electrode KF 1100 and starter kit, power supply 100-240 V

Coulometric KF-titrators supplied with:

TL 7500 KF trace M1: titrator unit, generator electrode TZ



1752 without diaphragm, magnetic stirrer TM 235, titration vessel TZ 1751, micro-dual platinum electrode KF 1150, support rod

TL 7500 KF trace M2: titrator unit, generator electrode TZ 1752 without diaphragm, TM 235 KF titration stand with integrated stirrer and pump, titration vessel TZ 1754, micro-dual platinum electrode KF 1150, support rod

TL 7500 KF trace M3: titrator unit, generator electrode TZ 1753 with diaphragm, magnetic stirrer TM 235, titration vessel TZ 1751, microdual platinum electrode KF 1150, support rod

TL 7500 KF trace M4: titrator unit, generator electrode TZ 1753 with diaphragm, TM 235 KF titration stand with integrated stirrer and pump, titration vessel TZ 1754, micro-dual platinum electrode KF 1150, support rod

TL 7500 KF trace M6: titrator unit, generator electrode TZ 1752 without diaphragm, titration stand TM 235 TO, titration vessel TZ 1754, micro-dual platinum electrode KF 1150, connection cable TZ 3094

Specifications

Measuring range TitroLine 7500® KF: 10ppm - 100%

Dosing accuracy: 0.15%

Measuring range TitroLine 7500® KF trace: 1ppm - 5% (10µg to 100mg)

Accuracy: 0.3% at 1mg water

Number of user methods: 50

Printer: HP PCL, Seiko DPU S 445, PDF

Interface: 2 x USB-A, 1 x USB-B, 2 x RS 232, 1 x LAN

PC Software: TitriSoft 3.5

Code	Description	Packaging
LLG09863170	KF Titrators TitroLine 7500® KF / TitroLine 7500® KF trace, Type TL 7500 KF 05	1 pz.
LLG06255582	KF Titrators TitroLine 7500® KF / TitroLine 7500® KF trace, Type TL 7500 KF 10	1 pz.
LLG09863171	KF Titrators TitroLine 7500® KF / TitroLine 7500® KF trace, Type TL 7500 KF 20	1 pz.
LLG09863172	KF Titrators TitroLine 7500® KF / TitroLine 7500® KF trace, Type TL 7500 KF trace M1	1 pz.



Code	Description	Packaging
LLG09863173	KF Titrators TitroLine 7500® KF / TitroLine 7500® KF trace, Type TL 7500 KF trace M2	1 pz.
LLG09863174	KF Titrators TitroLine 7500® KF / TitroLine 7500® KF trace, Type TL 7500 KF trace M3	1 pz.
LLG09863175	KF Titrators TitroLine 7500® KF / TitroLine 7500® KF trace, Type TL 7500 KF trace M4	1 pz.
LLG06272220	TitroLine® 7500 KF trace M5 Coulometr/1	1 pz.



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