

Easy CI

Simple and Affordable



Easy Chloride Determination

EasyPlus™ Titrators contain a silver ring electrode and are ready for your chloride determinations by silver nitrate titration. The Easy CI Titrator meets all your argentometric titration needs.



Easy App Guidance

This titrator has been especially designed for simplicity. New operators are already familiar with the Smartphone like Apps oriented user interface. Start your routine analysis with a LongClick™ on the home screen. The intuitive navigation speaks your language and 14 others. Learning and using a new analytical instrument has never been so easy.



Swiss Engineered

EasyPlus[™] Titrators are designed and constructed by our Swiss development team according to the highest possible software and hardware standards. Their renowned expertise has made the impossible possible; to develop such a high quality instrument with such a small footprint.



iTitrate for Easy Programming

iTitrate™ Intelligence makes method programming simple with EasySetup guidance. Set only the minimal parameters and the titrator programs the rest, including correct calculations based on desired measurement units. Easy setup equals swift implementation.



Easy CI Titrator

The Precipitation Titrator

The Easy CI Titrator speeds up simple, automated precipitation titrations. This versatile titrator is suitable for a range of determinations making it ideal for simple titrations of most sample types. The simple App style user interface reduces training time while increasing work speed and simplicity. iTitrate™ Intelligence's guided set-up assists in method programming to ensure samples are tested consistently, regardless of operator, and with minimal effort. Eliminate manual calculations and documentation with a printer or EasyDirect™ Titration PC Software.

The silver ring electrode makes this titrator ideal for the following applications and many more:

- Chloride (salt) content of food and beverages
- Salt content of waste or drinking water
- Sulfide or mercaptan content of oils and lubricants
- Silver content of solutions and dissolved metals



Standard delivery

Quantity	Order Number
	01912543
1	01912530
1	01912532
1	01912548
1	01912551
1	01912523
1	01912534
1	01912525
1	01912538
1	01912536
1	01912535
	Quantity

Accessories

Product	Order Number
EasyPlus burette 10 mL	01912531
EasyPlus burette 50 mL	01912533
Bottle adaptor China	01912540
Bottle adaptor India	01912539
Bottle adapter Merck	01912520
Bottle adaptor Fischer	01912521
EasyPump	01912546
Siphon tips (5 pcs.)	01910718
Glass beakers (80 mL), 20 pcs.	09313151Q
Plastic beaker (80 mL), 120 pcs.	01912554
EasyDirect instrument license for 3 titrators per PC	01912547
USB-P25 strip printer	01912522

Technical specifications

pH/mV sensor input	Measuring range	± 2000 mV / 0–14 pH
	Resolution	± 0.1 mV
Power supply	Input voltage	24 VDC / 1.25 A
	Line input voltage	100 – 240 V ±10 %
	Input frequency	50/60 Hz
Environment	Ambient temperature	5 °C – 40 °C
	Atmospheric humidity	Max. 80% at 31 °C
Titrator dimensions	Width x depth x height / weight	170 x 220 x 350 mm / 1.9 kg (Plus KF stand 0.8 kg)
Control and display	Touchscreen	4.3 inch, 480 x 272 pixel RGB
Communication	USB-A	USB full / low speed
	USB-B	USB full / low speed
Application*	Repeatability	0.5% RDS
	Titration type	Direct, back compensated, blank compensated

^{*}Depends on the environment and handling

Support or Service? No problem



Application know-howWould you like application know-how to titrate a specific sample?



Expertise & helpWould you like best practice titration tips or require technical support expertise?



Maintenance & verification
Do you want learn more about preventive maintenance or need to carry out a performance verification of your titrator?

Simply register to the EasyPlus $^{\!\top\!}$ Titration Webpage and quickly find comprehensive help for your daily tasks.

www.fishersci.com/mettlertoledo

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For more information





