



µStat ECL Electrochemiluminescence Instrument

DRP-STATECL

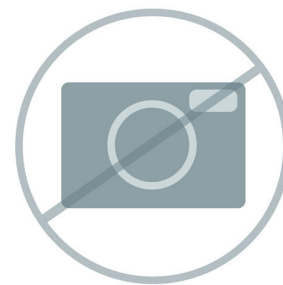
µStat ECL is a portable BiPotentiostat/Galvanostat combined with a specific ElectroChemiluminescence (ECL) Cell that performs Electrochemiluminescence studies with DropSens Screen-Printed Electrodes (SPEs). Electrochemical and Chemiluminescence responses are perfectly synchronized and shown in real time. The equipment can also be used independently as a Bipotentiostat/Galvanostat.

Below, the accessories are grouped into Scope of delivery and Optional accessories.
Please keep this printout at hand for ordering replacement material.
These lists may be subject to change.

Optional accessories

Order no.	Description
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DropView 8400M is the advanced software for all electrochemical Metrohm DropSens instruments allowing you to perform electrochemical experiments easily and intuitively. It detects the instrument connected automatically and adjusts the menus. Thanks to shortcut buttons and drop-down menus, performing electrochemical instruments is as easy as can be.



Key Features:

Depending on the specific features of each of the equipments:

- Easy-to-use and intuitive
- Advanced electrochemistry software
- Features all main potentiostatic and galvanostatic techniques (including EIS)
- Includes advanced features for data treatment in corrosion, impedance analysis or hydrogen permeation experiments
- Software capabilities for remote connection allowing a multiuser experience
- Independent channel configuration or multichannel configuration allowing measurements with several WEs sharing AUX and REF electrodes
- Export to any format, save and load in one click your method, curves and measurements
- Treat and design the view of your experiment with different options including 3D plot
- Use the script command to program routine experiments and the manual script command to create your own electrochemical technique
- Automatic control of external devices/systems via PIO configuration

Computer requirements for running DropView 8400M:

- Compatible with Windows 8, 8.1, 10 or 11. Compatible with Mac OS X, "Mountain Lion" or later (under request).
 - 8 GB of free RAM space is required
 - 64-bit (x64) processor. - 16 GB RAM minimum and 32 GB advised.
 - Screen resolution of 1024 x 768 minimum and 1280 x 1024 advised
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