

Accessories for FLWCL

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	
110	Screen-Printed Carbon Electrode	
	Screen-Printed Carbon Electrode (Aux.:C; Ref.:Ag). Suitable for working with microvolumes, for decentralized assays or to develop specific sensors	
220AT	Screen-Printed Gold Electrode (Aux.:Au; Ref.:Ag) / Ink AT	
	Screen-Printed Gold Electrode (Aux.:Au; Ref.:Ag) / Ink AT. Suitable for working with microvolumes, for decentralized assays or to develop specific sensors.	
220BT	Screen-Printed Gold Electrode (Aux.:Au; Ref.:Ag) / Ink BT	
	Screen-Printed Gold Electrode (Aux.:Au; Ref.:Ag) / Ink BT. Suitable for working with microvolumes, for decentralized assays or to develop specific sensors.	
CAC	Cable connector for Screen-Printed Electrodes	
	Connects DropSens Screen-Printed Electrodes to any kind of potentiostat. Recommended when working in batch or flow analysis.	
CAST	μStat Cable connector for Screen-Printed Electrodes	
	Connects any DropSens equipment with DropSens Screen-Printed Electrodes	
STAT400	μStat 400 Bipotentiostat/Galvanostat	
	μStat 400 is a portable BiPotentiostat/Galvanostat that can be applied for Voltammetric, Amperometric or Potentiometric measurements and can be used with one- or two-working electrodes configuration. Li-ion Battery powered, it can be easily connected to a PC via USB and Bluetooth®.	