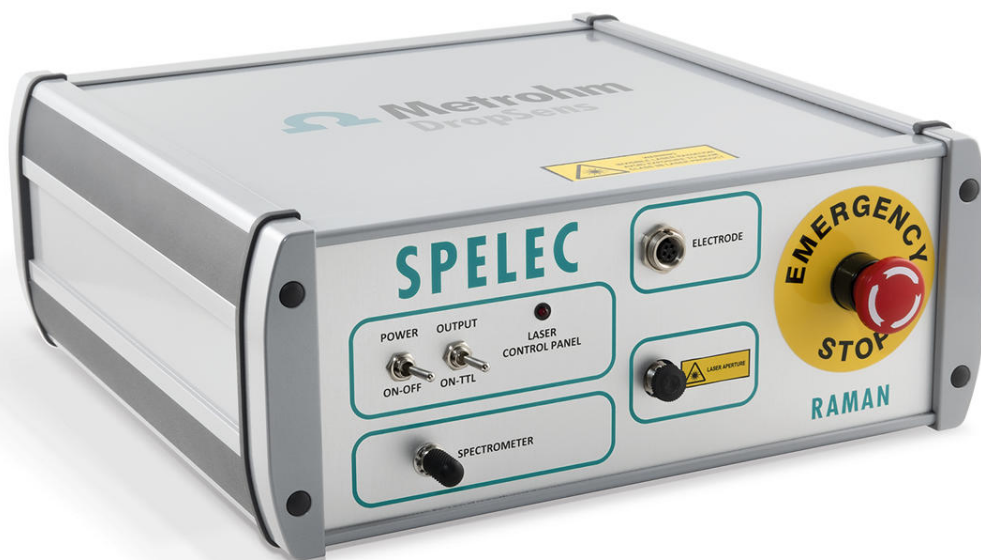




Spectroelectrochemical Raman instrument (532 nm laser)

DRP-SPELECRAMAN532

SPELECRAMAN532 is an instrument for performing spectroelectrochemical Raman measurements. It combines in only one box a laser class 3B (532 nm $\pm$ 0.5), a bipotentiostat /galvanostat and a spectrometer (wavelength range 534 – 700 nm and Raman shift 75 – 4520 cm⁻¹) and includes a dedicated spectroelectrochemical software that allows optical and electrochemical experiments synchronization.

Phạm vi giao hàng DRP-SPELECRAMAN532

Qt.	Order no.	Description
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1 PCS

DropView
SPELEC

DropView SPELEC Software

DropView SPELEC is a Spectroelectrochemical software that controls SPELEC instrument, offering a perfect synchronization of the optical and electrochemical measurements, as well as advanced tools for data treatment.



1 PCS

DRP-
RAMANPROBE

Raman Probe

Reflection probe designed to be used with a single excitation 785 nm wavelength (up to 500 mW). Suitable to work with DropSens Raman Cell for Screen-Printed Electrodes or with any conventional Raman set-up.



1 PCS

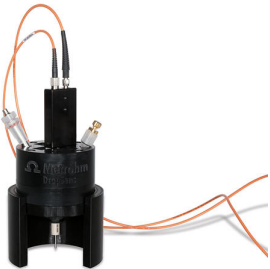
DRP-CABSTAT1

 μ Stat 8000(P)/4000(P) one node cable connector for conventional electrodes

Connects individual nodes of the μ Stat 8000(P)/4000(P) to conventional electrodes



Phụ kiện tùy chọn

Order no.	Description	
DRP-RAMANCELL	Raman Cell for Screen-Printed Electrodes	
	Black tefton reflection cell for performing Raman Spectroelectrochemistry with screen-printed electrodes in combination with ref. RAMANPROBE.	
DRP-RAMANCELL-C	Raman spectroelectrochemical cell for conventional electrodes	
	Cell in PEEK for Raman spectroelectrochemical measurements. Designed be used with ref. RAMANPROBE and conventional Metrohm electrodes.	