



Spectroelectrochemical Raman instrument (785 nm laser)

DRP-SPELECRAMAN

SPELECRAMAN is an instrument for performing spectroelectrochemical Raman measurements. It combines in only one box a laser class 3B ($785\text{ nm} \pm 0.5$), a bipotentiostat/galvanostat and a spectrometer (wavelength range $787 - 1027\text{ nm}$ and Raman shift $35 - 3000\text{ cm}^{-1}$) and includes a dedicated spectroelectrochemical software that allows optical and electrochemical experiments synchronization.

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.