

Faraday Cage

The Faraday case, Farad2, is an essential item for electroanalytical experiments. It is well designed to block out external EMI noise and firmly enclose all the components of electrochemical cell (electrodes, vials, etc.). The spacious interior allows you to set up electronic components or systems easily.

Specifications

Material	
Exterior	powder-coated steel
Interior	powder-coated steel with Teflon [®] -coated bottom
Window	fine SUS mesh embedded in acryl plates
Access	
Number of holes	2
Size	10mm dia.
Position	right hand side and back side
Dimensions	
Overall	300x398x300mm(WxHxD)
Window	100x300mm(WxH)

All specifications are subject to change without notice.



Ordering Guide

Faraday cage	Farad2
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Black Box

The black box, B81, is designed for photo- and spectro-electrochemical experiments. It features a spacious interior which can easily hold various-sized instruments.

Specifications

Dimensions	603x330x300mm(WxHxD)
Material	powder-coated steel 1.2mm thickness
Access	
Number of holes	2
Position	bottom, both sides

All specifications are subject to change without notice.



Ordering Guide

Black box	BB1
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