

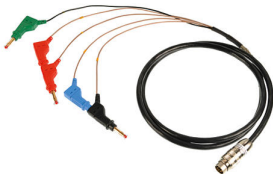


Autolab PGSTAT204

AUT204.S

The PGSTAT204 combines the small footprint with a modular design. The instrument includes a base potentiostat/galvanostat with a compliance voltage of 20 V and a maximum current of 400 mA or 10 A in combination with the BOOSTER10A. The potentiostat can be expanded at any time with one additional module, for example the FRA32M electrochemical impedance spectroscopy (EIS) module. The PGSTAT204 is an affordable instrument which can be located anywhere in the lab. Analog and digital inputs/outputs are available to control Autolab accessories and external devices are available. The PGSTAT204 includes a built-in analog integrator. In combination with the powerful NOVA software it can be used for most of the standard electrochemical techniques.

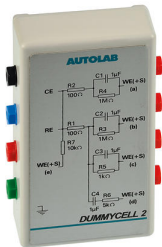
納品範囲 AUT204.S

Order Number	説明	数量
NOVA	Advanced software for electrochemical research NOVA is the package designed to control all the Autolab instruments with USB interface. Designed by electrochemists for electrochemists and integrating over two decades of user experience and the latest .NET software technology, NOVA brings more power and more flexibility to your Autolab potentiostat /galvanostat. NOVA offers the following unique features: Powerful and flexible procedure editor; Clear overview of relevant real-time data; Powerful data analysis and plotting tools; Integrated control for external devices like Metrohm Liquid Handling devices; Download the latest version of NOVA	1 PCS
		
CELLCBL.M101.204	Cell cable	1 PCS
		
CABLE.PWR	Power cable	1 PCS
		

AUT.DUMCELL.S

Autolab dummy cell

1 PCS



CBL.USB

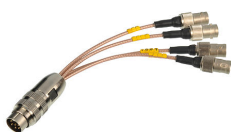
Standard USB cable

1 PCS



オプションアクセサリ

CBL.MONIT.MAC.204.S
**Monitor cable for M101
/M204/PGSTAT204**



AUT204.CASE
Field case for PGSTAT204



SDK
Software development kit

ALL.CLIP.BLACK
Black Alligator Clamp



ALL.CLIP.RED
Red Alligator Clamp



BSTR10A.PG204.M204.S
Booster 10A



EQCM.MAC.204.S
**Electrochemical Quartz
Crystal Microbalance
module**



FRA32M.MAC.204.S
**Electrochemical Impedance
Spectroscopy Module**



IME663.101.S
**Interface for Metrohm 663
VA Stand**



MUX.MAC.204.S
Multiplexer module



pX1000.MAC.204.S
**Voltage and pH
measurement module**



BA.MAC.204
**Dual mode bipotentiostat
module**

