

Metrohm Autolab Specifications

Booster 20A module

Booster 20A	
Maximum Power	300 W
Maximum input power (active cells)	200 W
Maximum compliance voltage	±20 V
Maximum applied voltage	±10 V
Maximum current	±20 A
Resolution	0.0003%
Accuracy	±0.2%
Operation mode	Potentiostat / Galvanostat
Maximum bandwidth	<ul style="list-style-type: none"> Potentiostatic: 18 kHz Galvanostatic: 40 kHz
Emergency switch	yes

PGSTAT128N	PGSTAT302N	M101*	M204*	PGSTAT101*	PGSTAT204*	Module Type	Potential Application Segment
	•					Booster 20A	Batteries, Electrolysis, Energy, Fuel Cells, Supercapacitors

* Current integrator included.

MODULES

ADC10M

BA

Booster 10A

Booster 20A

ECD

ECI10M

ECN

EQCM

F120

FRA32M

MUX

pX1000

Scan250

Dedicated to research



Metrohm Autolab

Metrohm Autolab instruments are specifically designed for electrochemical research, delivering the requirements of most application areas.

Metrohm Autolab provides an industry-leading **3 year warranty** for all instruments, modules, and instrument accessories

✓ Reliability

Metrohm Autolab installed instruments average 99% uptime in the first 5 years of installation.*

✓ Superior Service

Our dedicated distribution and service network provide a fast response for sales and service, usually within 48 hours.

✓ Versatility

Metrohm Autolab instruments can easily and efficiently be combined with a wide range of instrumentation.

✓ Powerful software

NOVA is the powerful data acquisition and analysis software that powers your experiment.

Metrohm Autolab is an
ISO 9001 certified company.

Dedicated to research

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*Based on European markets most widely sold instrumentation.