



Booster 10A

BSTR10A.S

The Booster 10A module increases the maximum current of the PGSTAT100N, PGSTAT128N, PGSTAT302N, PGSTAT204 or M204 to 10 Ampere. The compliance voltage of the system is 20 V in combination with the Booster10A.

With its fast response time, the Autolab Booster 10A has been optimized to perform electrochemical impedance measurements, in combination with the FRA32M module, on fuel cells, batteries and super-capacitors. The booster is able to handle active as well as passive cells. The Booster 10A can be used to measure the charge and discharge characteristics of super-capacitors, perform measurements on fuel cells or perform DC or AC measurements on large area electrodes.

BSTR10A.S

Qt.

Order no.

Standard power cable for Autolab instruments and accessories.



Order no.

AUTSRV. **Booster10A Dummy cell**
BSTR10.CELL.S

100 mOhm dummy cell for testing the Booster10A.

