



Booster emergency stop button

BSTR20.EMG.S

The Booster20A is fitted with an emergency stop button which can be position in close proximity to the instrument.

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.

Scope of delivery BSTR20.EMG.S

Qt.	Order no.	Description
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The Booster20A module increases the maximum current of the PGSTAT302N to 20 Ampere. The compliance voltage of the system is 20 V in combination with the Booster20A.

With its fast response time, the Autolab Booster20A 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 Booster20A 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.

