

Rohde und Schwarz - Bidirektional Konstanter

Year of manufacture: 2021

Condition: ready for use, used

Functionality: fully functional

Price: € 4.950,00 plus VAT and delivery

The bidirectional constant power supply is designed for battery cycling and can apply or measure voltages from 0 to 20 V and currents up to 3 A. It can be operated either as a current source, positive current, or as a load, negative current. LAN and USB interfaces are available.

The device was supplied with various additional functions. The NGM-K103 Digital Trigger I/O option enables the device to be connected to external measuring instruments. The NGM-K104 DVM option enables the use of an independent digital voltmeter. With the NGM-K106 Battery Simulation option, the unit can simulate the currents and voltages of a battery.

Bidirectional power supply, max. voltage 20 V, max. current 3 A, 60 W output, interfaces: LAN and USB, installed options: NGM-K103 Digital Trigger I/O, NGM-K104 DVM Option, NGM-K106 Battery Simulation.

Includes power cable and USB cable.







