

POWER SUPPLY

GB-AA

Art. no. 610049

Spare battery Mignon (AA) 1,5 V

GB 9 V

Art. no. 601115

Spare battery 9V, type IEC 6F22

GAK 9 V

Art. no. 601118

NiMH accu 9V

AAA-AKKU

Art. no. 601121

AAA akku, 1,5V, 2 pcs, NiMH akku

GNG 10

Art. no. 600272

Plug in power supply

(220 / 240 V, 50 / 60 Hz), output voltage: 10.5 V / 10 mA, suitable for devices with 2.5 mm jack connector

GNG 5 / 5000

Art. no. 602287

Plug in power supply for devices of the series GMH 5XXX

(220 / 240 V, 50 / 60 Hz), output voltage: 5 V DC, suitable for devices with BNC

GNG 10 / 3000

Art. no. 600273

Plug in power supply for devices of the series GMH 3XXX

(220 / 240 V, 50 / 60 Hz), output voltage: 10.5 V / 10 mA, suitable for devices with power supply socket

PLUG AND CABLE

MINIDIN 4S

Art. no. 601111

Mini-DIN plug, 4-pin, with lock and for self installation, for GMH 3700 series

AAG2M

Art. no. 601112

2 m analog output cable for GMH3xxx-series, 2 x banana plug and 3.5 mm jack connector

AAG 5000

Art. no. 603871

Cable for analog output, with cable length 1 m, connectors: 1 x bayonet socket LTW 4-pole, 1 x loose ends, with ferrules

Application: GMH 5xxx.

INTERFACE

**USB 3100 N**

Art. no. 601092

Interface converter GMH 3xxx <=> PC, for electrically isolated connection of a GMH 3xxx to the USB-interface of your PC. (Converter supplying from PC interface)

USB 5100

Art. no. 601095

Interface converter GMH 5xxx <=> PC, for electrically isolated connection of a GMH 5xxx to the USB-interface of your PCs. (Converter supplying from PC interface)

**USB 5200**

Art. no. 607177

USB level converter for GMH 5000 Handheld Instruments (such as USB 5100). With additional analog output, can be set on the device.

**GRS 3100**

Art. no. 601097

Interface converter GMH 3xxx <=> PC for electrically isolated connection of a GMH 3xxx to the RS232-interface.

**GRS 3105**

Art. no. 601099

5-point interface converter GMH 3xxx <=> PC, connection of 5 GMH 3xxx to the RS232-interface of your PC. (Converter supply achieved via permanently connected power supply) Device delivered with 9-pin Dsub extension cable and 5 connection cables VEKA3105.

VEKA 3105

Art. no. 601101

Spare connection cable, 2 m, GMH 3xxx <=> GRS 3105

GSA 25S-9B

Art. no. 601105

Connection adapter (25-pin Dsub-adapter <=> 9-pin Dsub-socket)

GSA 9S-25B

Art. no. 601107

Connection adapter (9-pin Dsub-adapter <=> 25-pin Dsub-socket)

USB-Adapter

Art. no. 601109

for connection of a RS232-interface converter to the USB-interface

