

Accessories for Service Instruments

Aluminium case

for HMG 3000 and accessories

Part No.: 6042959



Bag with carrying strap

for HMG 3000

Part No.: 909795



Power supply unit

for HMG 3000, Spare Part

Part No.: 6054296



ZBE 31

Car charger for HMG 3000

Part No.: 909739



ZBE 34

Adapter for HMG 3000 for connecting
HYDAC measurement transmitters

(4 .. 20 mA, 2 conductor)

male M12x1 to

Binder series 714 M18

(electrical connection type "4")

Part No.: 3236597



ZBE 35

Adapter for HMG 3000 for connecting
HYDAC measurement transmitters

(4 .. 20 mA, 2 conductor)

male M12x1 to Hirschmann

connection DIN 43650

(electrical connection type "5")

Part No.: 3236601



ZBE 36

Adapter for HMG 3000 for connecting an AquaSensor AS 1000

Part No.: 909737



ZBE 38

Y adapter (black) for HMG 3000 to double the number of input sockets

Part No.: 3224436



ZBE 41

Y adapter (yellow) for HMG 3000 to connect a ContaminationSensor CS 1000

Part No.: 910000



Connection cable

for HMG 3000 - PC (USB), Spare Part

Part No.: 6040585



Hydraulic adapter kit

for HMG 3000

2 pieces each

- Adapter hose DN 2 -1620 / 1620 (400 mm and 1000 mm)
- Pressure gauge conn. 1620 / G1/4
- Adapter 1650 / 1620
- Bulkhead union 1620 / 1620

Part No.: 903083



HDS 1000 RPM probe

for HMG 3000

including reflective foil set

Part No.: 909436

HDS 1000 reflective foil set

Spare Part, Quantity: 25

Part No.: 904812



UVM 3000

Module for HMG 3000 for connecting different input signals

Part No.: 909752



Plastic case

for HMG 500/510 and accessories

Part No.: 6043006



Power supply (230 V AC)

for HMG 500/510

Part No.: 6043562



Connection cable

for HMG 510 - PC (USB),
Spare Part

Part No.: 6049553



ZBE 30-02 (5 pole)

Connection cable M12x1, 2 m

Part No.: 6040851

ZBE 30-05 (5 pole)

Connection cable M12x1, 5 m

Part No.: 6040852



SSH 1000

Sensor simulator to simulate
2 HSI sensors, ideal for training
purposes

Part No.: 909414



Note:

The information in this brochure relates to the operating conditions and applications described.
For applications and operating conditions not described, please contact the relevant technical department.
Subject to technical modifications.

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