

## HADEX® Digi Test Kit

### Drinking water testkit for HADEX® drinking water disinfectant Article nr. 0500-000008

The testkit is a compact hand-held design photometer. This new test kit meets the conditions of the NIPH rules using the HR reagents that are included in the test kit. These have a range of 0.1 - 10 mg/l chlorine. Partly thanks to the microprocessor technology, the measured values are very accurate. This testkit is the best way for a precise analysis of free-total chlorine.

Using high quality interference filters with long life LEDs as a light source in a transparency sample chamber. This unit supplies accurate results very quickly and is easy to operate. It's ergonomically compact waterproof design makes it safe to use as a counter unit or on site. Testing is performed using tablet reagents with long term stability and a shelf life up to 10 years. (OTZ) One Time Zero allows the user to zero once and perform all tests. The zero setting is held in memory. Scroll Memory avoids unnecessary scrolling for the required test method, the instrument memorises the last method used before switching off the instrument. When the instrument is switched on again, the scroll list comes up with the last used test method first.

#### Technical specifications

Display	LCD screen
Power supply	4 micro batteries (AAA)
Auto-off	automatic switch-off
Environmental temperature	5 – 40 °C
Conditions relative humidity	30 – 90% (non condensing)
Dimensions	155 x 75 x 35 mm (LxBxH)
Weight	basic unit approx. 260 g



#### Delivery Content

- Instruments in carrying case
- Batteries included
- 3 round glass vials with lids
- Powder reagents sufficient for 100 tests for Chlorine - DPD no 1 and no 3
- Guarantee sheet
- Certificate COC
- Step-by-step instruction manual

#### Highlights

- Zero setting (OTZ)
- Accurate, reproducible results
- Backlit display
- Compact hand-held design
- Scroll memory
- Automatic Switch-Off
- Real-Time-Clock and Date
- Calibration Mode

#### Spare parts

- Set of 12 round vials with lid  
Art. nr: 0525-197620
- DPD 1 free chlorine powder reagents  
0-2 ppm  
Art. nr: 0525-DPD01POE (100 pc)
- DPD no1 High Range free chlorine tablets  
0-10 ppm  
Art. nr: 0525-000028
- DPD no3 High Range total chlorine tablets  
0-10 ppm  
Art. nr: 0525-000029