# schülke ->



For the application of hand disinfectants, washing and care lotions for 500 ml and 1,000 ml disposable bottles

### Dispenser Type KHK / KHL / KHN touchless

#### **Our Plus:**

- meets the requirements of the trade association (BGR 250 / TRBA 250) and the workplace regulations for direct removal of products
- adjustable dosing stroke of approx. 0.75 ml to approx. 1.5 ml
- housing aluminium, anodised (bacteriostatic effect)
- autoclaveable and dishwater-safe dispenser
- easy assembly

## The right dispenser for every need Function description

Easy and exact dosing of hand disinfectants, wash and care lotion.

- Dispensing the required liquids via a dosing block at the dispensing pump in quantities of approx. 0.75 ml to 1.5 ml per stroke.
- The replaceable pump ensures a smooth fluency of the liquids. No clogging, clotting or dripping.
- Housing made of anodised matt silver aluminium. Arm lever made of stainless steel.
- If required, the dispenser can be removed from the wall mounting plate, e.g. for cleaning.
- Quick filling with the original bottle.
- Pump can be quickly and simply removed through simple front removal.

#### **Requirements of the Robert Koch-Institute**

"The washbasins used by staff members are to be equipped each with a dispenser for hand disinfectant and wash lotion as well as with skin care products in dispensers and tubes, .. It must be easy to clean dispensers for wash lotions, disinfectants and towels. Dispensers for wash lotion must be thoroughly cleaned and disinfected before being filled again."\*

\* RKI, Guideline for Hospital Hygiene and Infection Prevention, C 1.1 Hand hygiene

#### **Requirements of the Trade Association**

The insured parties have to be provided with ...\*\*

- easily accessible hand washing places with running warm and cold water
- direct dispensers for hand disinfectants, non-irritant wash products, appropriate skin protection and skin care products as well as with
- · disposable towels.
- \*\* BGR 250/TRBA 250 Biological Working Substances in Health Care and Wellfare Work 4.1.1. Structural and Technical Measures Maßnahmen / 4.1.1.1.



## Dispenser Type KHK / KHL / KHN touchless

#### Dispenser

#### **KHK 500**

82 mm Depth: 160 mm (with arm lever) 245 mm Height: Design with short arm lever for



#### KHK 1000 Width: 92 mm Depth: 160 mm (with arm lever) 290 mm Height: Design with short arm lever for



#### **Order information**

Article	Art.	ArtNo.	
	with plastic pump-	with stainless steel pump	
KHK 500 ml KHL 500 ml KHN touchless 500 ml KHK 1000 ml KHL 1000 ml	669600 669610 - 669700 669710	669602 669612 60000187 669702 669712	
KHN touchless 1000 ml	_	60000184	

Dispensers available in red upon request.

schülke offers 1 litre Euro bottles for the use in the KH 1000 dispenser.

### **KHL 500**

Width: 82 mm Depth: 215 mm (with arm lever) Height:

Design with long arm lever for 500 ml containers made of plastic.





#### **KHL 1000**

Width: 92 mm Depth: 225 mm (with arm lever) Height: 290 mm

Design with long arm lever for 1.000 ml containers made of plastic.



#### **Explanation**



autoclavable 134° C, 2 bar if supplied with stainless steel pump



dishwasher safe 60° C



single use

#### KHN 500 touchless

Width: 92 mm Depth: 210 mm Height: 311 mm

Design with extendable emergency lever for 500 ml containers made of plastic.



#### KHN 1000 touchless

Width: 92 mm 210 mm Depth: 311 mm Height:

Design with extendable emergency lever for 1.000 ml containers made of plastic.









Schülke & Mayr GmbH holds a Manufacturer's Authorisation according to sect 13 par 1 German Drug Law and Certificates of GMP-Zertifikaten for medicinal products.