

## Accessories for dosage and application

<b>Dispenser ingo-man</b> For liquid disinfectants		
Robust housing made of matt anodized powder coated aluminium. With plastic pump and face plate. Dosage can be varied from 0.8 to 1.8 mL. Operation levers made of stainless steel can be operated with the elbow. The dispensers are easily removed from the wall brackets.	Model	Article
	500 mL	60054
	1000 mL	on request



<b>Dispenser basic</b> For liquid disinfectants		
Housing made of white (RAL 9016) powder coated aluminium. For wall mounting.  Order quantities: 8 units (500 mL) 6 units (1000 mL)	Model	Article
	500 mL	60012
	1000 mL	60063



<b>Dispenser euro</b> For liquid disinfectants		
Wall bracket made of stainless steel wire. Operation levers made of stainless steel can be operated with the elbow.	Model	Article
	500 mL	60008
	1000 mL	60068



<b>Automated water/chemical dispenser (AccuDose)</b>		
<ul style="list-style-type: none"> <li>– Moulded plastic dispenser in different settings available</li> <li>– Easy to install, easy to use, push-button operation</li> <li>– Automatically and accurately dilutes chemical concentrates</li> </ul>	Model	Article
	1 pole	60104



## Accessories for dosage and application

Microprocessor-controlled dosing device		
<ul style="list-style-type: none"> <li>– Manufacture of ready-to-use solutions from concentrates</li> <li>– Output approx. 600 L/h (pressureless)</li> <li>– Dosing range: 0.25 % to 1.5 %</li> <li>– Solution withdrawal via flow control</li> </ul>	Model	Article
	HS-DOS ECO	60105



Microprocessor-controlled dosing device		
<ul style="list-style-type: none"> <li>– Manufacture of ready-to-use solutions from concentrates</li> <li>– Output approx. 700 L/h (pressureless)</li> <li>– Dosing range: 0.25 % to 5 %</li> <li>– Solution removal through flow control</li> </ul>	Model	Article
	HS-DOS COM	60106



Microprocessor-controlled dosing device		
<ul style="list-style-type: none"> <li>– Manufacture of ready-to-use solutions from concentrates</li> <li>– With display</li> <li>– Output approx. 700 L/h (pressureless)</li> <li>– Dosing range: 3x 0.25 % to 6 %</li> <li>– Solution removal through flow control</li> </ul>	Model	Article
	HS-DOS COM <sub>DIS</sub>	60107



Microprocessor-controlled dosing device		
<ul style="list-style-type: none"> <li>– Manufacture of ready-to-use solutions from concentrates</li> <li>– With display</li> <li>– Output approx. 650 L/h (pressureless)</li> <li>– Dosing range: 0.1 % to 3 %, continuously adjustable, optionally up to 5 %</li> <li>– Solution removal through flow control</li> </ul>	Model	Article
	HS-DOS PRO	60111



## Accessories for dosage and application

Microprocessor-controlled dosing device		
<ul style="list-style-type: none"> <li>– Manufacture of ready-to-use solutions from concentrates</li> <li>– With display</li> <li>– Output approx. 700 L/h (pressureless)</li> <li>– Dosing range: 0.25 % to 5 %</li> <li>– Solution removal through flow control</li> </ul>	Model	Article
	HS-DOS TRIO	60110



Concentrate conveyor system		
<ul style="list-style-type: none"> <li>– Control cabinet with integrated pumps</li> <li>– Up to 4 conveyor lines per cabinet</li> <li>– Residual quantity display and maximum emptying of residues</li> <li>– Low-maintenance and long-lasting bellows pump</li> <li>– Connection of up to 6 WDs</li> <li>– Without drumtainers</li> </ul>	Model	Article
	Compact	60108




Drumtainer		
<ul style="list-style-type: none"> <li>– Weight: 34 kg (standard version)</li> <li>– Wheels: 2 lockable swivel castors and 2 fixed castors</li> <li>– Dimensions: 600 x 800 x 1360 mm</li> <li>– Hygienic and easy to clean</li> <li>– Made of impact-resistant, shatterproof and corrosion-free material</li> </ul>	Model	Article
		8137




## Accessories for dosage and application


Spray bottle		
HDPE bottle, spray head and nozzle made of PP and PE. With very fine spray.	Model	Article
	500 mL	8056




Spray bottle foamer		
HDPE bottle, spray head and nozzle made of PP and PE. From very fine spray to a powerful narrow jet with foam nozzle for finicalc® and deconex® LABCLEAN.	Model	Article
	500 mL	8057



Dispenser pump for bottles approx. 2 mL/stroke		
Dosing pumps for hand disinfectants. Material: PP with stainless steel spring. Sucking tube with valve prevents dripping.	Model	Article
	500 mL	60001
	1000 mL	60033



Dispenser pump for 1 L round bottles approx. 15 mL/stroke		
Material: PP with stainless steel spring.	Model	Article
	1000 mL	60079



## Accessories for dosage and application

<b>Dispenser pump for jerrycans</b> approx. 20 mL/stroke		
Material: PP with stainless steel spring.	Model	Article
	5 L / 10 L	60000
	25 L	60021



<b>Graduated measuring jug</b>		
Measuring jug made of PP. Very good transparency and clear read-out thanks to blue scale: 250 mL.	Model	Article
	250 mL	60011




<b>Screw caps with taps</b>		
Material: PE. Chemical resistant, self-venting. Standard sizes: DIN 51, DIN 60.	Model	Article
	5 L / 10 L	60015
	25 L	60014





<b>Taps for 25 L jerrycans and drums</b>		
Material: PE. Chemical resistant, self-venting. Size: 3/4" thread.	Model	Article
	220 L	60017




## Accessories for dosage and application

Wrench small			
Material: PE. For jerrycan closures, DIN 51.	Model	Article	
	5 L / 10 L	60025	

Wrench medium			
Material: PE. For jerrycan closures, DIN 60.	Model	Article	
	25 L	60024	

Wrench large			
Material: PE. For bung cap and fastener for 220 L drum.	Model	Article	
	220 L	60078	

Soaking basins for instruments			
PVC disinfection basins; white. Consists of basin, filter and cover.			
For disinfecting surgical instruments and for preparing disinfectants in all areas of hospitals, doctors and dental practices and in laboratories. Inside measurements L/W/H: 4 litre set = 275 x 165 x 100 10 litre set = 331 x 248 x 149 30 litre set = 562 x 358 x 200	Model	Article	
	4 L	60028	
	10 L	60026	
	30 L	60027	

## Accessories for dosage and application

<b>Water sampling set</b> For sampling washer/disinfecter process water for analysis.		
Box containing 6 new 0.5 litre bottles, 6 sample labels, instructions regarding sampling and shipping of samples, a fibre tip pen, cable clips to seal the box and an address label.	<b>Model</b>	<b>Article</b>
		60077



<b>deconex® TEST PA</b>		
Peracetic acid test sticks for testing the concentration of peracetic acid in an activated deconex® HLD PA ready-to-use solution. Sales units: - 1 box containing 50 units - 10 boxes each containing 50 units	<b>Model</b>	<b>Article</b>
	1 x 50	522500.00-CA16



<b>deconex® TEST 54 SPOR</b>		
Teststrip for deconex® 54 SPORCIDE: - 1 box containing 50 units - 10 boxes each containing 50 units	<b>Model</b>	<b>Article</b>
	1 x 50	522700.00-CA16




<b>deconex® TEST 53 INSTRU</b>		
Teststrip for deconex® 53 INSTRUMENT: - 1 box containing 50 units - 10 boxes each containing 50 units	<b>Model</b>	<b>Article</b>
	1 x 50	522600.00-CA16



## Accessories for dosage and application

ACDS Borer		
1 box contains 20 units	<b>Modell</b>	<b>Article</b>
		521500.00-CA04



Suction Lance Labelling Stickers		
	<b>Modell</b>	<b>Artikel</b>
– 1 box contains 100 units	green	60102
– 1 box contains 100 units	red	60099
– 1 box contains 100 units	magenta	60101
– 1 box contains 100 units	white	60103
– 1 box contains 100 units	yellow	60100
– 1 box contains 100 units	blue	60098