

Monitoring via VistaSoft Monitor

- Monitoring of the device status via network
- Logging of disinfection cycles
- Increased operational safety and reliability
- Fast help for servicing



Technical data at a glance

Hygosuc	
Voltage (V AC/DC)	24
Current consumption (mA)	Max. 200
Power consumption (VA)	Max. 5
Dimensions of add-on device (H x W x D cm)	32 x 19 x 16
Weight (kg)	5
Water pressure (bar)	4 ± 1
Air pressure (bar)	4 ± 1
Outflow diameter (mm)	Min. 15 mm

Precise dispensing and disinfection – the Hygosuc from Dürr Dental

Cleaning and disinfection of the suction system made easy.



Functions of the Hygosuc

Hygosuc from Dürr Dental combines accurate, automated cleaning and disinfection of the suction system with simple handling – adding up to significant time savings for your practice staff. It eliminates the need for routine manual cleaning and disinfection of the suction system. The compact design of the add-on device enables quick and easy retrofitting of the treatment unit. The cleaning and disinfection cycles can be logged via the software.



Automated cleaning and disinfection
One suction point each for the small and large suction hoses for time-efficient and easy cleaning and disinfection of the suction system.



Integrated flush-cleaning
The recommended suction of min. 200 ml water after each treatment is carried out via the integrated flush-cleaning.

This is what counts:

- Simple, time-efficient handling
- Proper cleaning and disinfection with precise dispensing
- Logging of disinfection cycles via software
- Low space requirements due to compact design
- 3 functions in 1 device
 - Flush-cleaning
 - Automated disinfection with Orotol® plus
 - Integrated rinsing unit
- Made in Germany



The Hygosuc add-on device (also available as a built-in version).

Hygosuc at a glance

Suction points
There are several suction points with diameters of 6, 11 and 16 mm.

Large suction point
Suction of spray mist

Small suction point
Saliva ejector

Blue suction point
Flush-cleaning

Button
The two-colour button displays the operating status of the system and indicates when the Orotol® plus disinfection bottle needs to be changed.

Basic unit
Orotol® plus is mixed with water, with the basic unit taking care of getting the mix just right. As an option, the Hygosuc basic unit can also serve as a rinsing unit. Water is continuously supplied to the system during suction. This prevents blood from coagulating and stops deposits that may be difficult to remove from building up in the suction system. The system remains clean and functions reliably.



1 l bottle of Orotol® plus for the Hygosuc add-on device.

Orotol® plus disinfection of suction systems

Foam-free liquid concentrate for simultaneous disinfection, deodorisation, cleaning and care of all suction systems and amalgam separators.

This is what counts:

- For suction systems, recommended by leading manufacturers
- No development of resistance to germs
- Certified material compatibility
- Preserves the value of your suction system
- Dissolves and disinfects bio-film and prevents the formation of sludge (blood, proteins)
- Long-term effect
- Broad range of action