

# IQ-series

The Future of Efficient Disinfection

**KEN** HYGIENE SYSTEMS®

**iQ<sup>3</sup>**

KEN IQ3 is a part of the latest line-up of Washer Disinfectors from KEN HYGIENE SYSTEMS.

The IQ3 is the smallest machine in the IQ-series and is specially designed as an under-counter version—mainly used in dental facilities or washrooms.

The machine comes with integrated buttons, user-friendly interface and all information on an OLED screen. In the large chamber the IQ3 is fitted with two sliding shelves. Each shelf is very flexible and suits whatever need you have regarding inserts and accessories.

High capacity, flexibility and speed guarantees the execution of optimal, reliable and safe processes while minimizing the consumption of water, electricity and chemistry.



# KEN IQ3

## Compact Design



### Environmental Advantages

Low energy costs and reduced chemical usage, as well as minimized water consumption starting from 9 liters per phase.



### Operational Footprint

High capacity wash chamber with an operative volume of 150 litres accommodating up to 8 DIN-baskets as well as fast cycle times, completing each cycle in just 50 to 90 minutes.

Customize your workflow using our selection of quick start programs tailored to your needs. Additionally, remote service access is possible to maximize uptime.



### Improved Working Environment

Ergonomic working environment with easy sliding doors, low db-levels and easy close feature.

The glass front is impact resistant and very easy to clean.



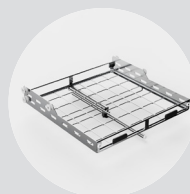
### Hygiene Safety

Complies with standards, such as EN ISO 13485, EN 61010-2-040 and EN ISO 15883-1-2-5-6.

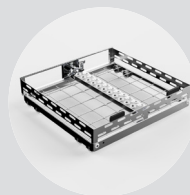
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### Great Flexibility

A wide range of Shelves, modules and other equipment are available to suit every need.



*Flexible upper shelves for DIN baskets, hollow instruments.*



*MIS shelves for cleaning of MIS instruments and DIN baskets.*

### Technical Specifications

Dimensions	H: 835 x W: 598 x D: 615 mm
Operational dimensions, wash chamber	H: 470 x W: 530 x D: 550 mm
Weight excl. / incl. packaging	90 / 100 kg.
Water connections	Standard 1 x 3/4" Optional 2 x 3/4"
Cold water	200-800 kPa, ≥ 7,5 L/min, 5-30°C, 0-30° dH
Hot water	200-800 kPa, ≥ 7,5 L/min, 30-70°C, 0-3° dH
Demineralized/RO water	200-800 kPa, ≥ 7,5 L/min, 5-70°C, 3-200 µS/cm
Power supply options	1x230-240V / 3x230-415V / AC + N + PE, 50/60 Hz 3-10 kW
Drain	Ø32 mm, minimum flow requirements 16 L/min, max. 99 °C