

KEN WASHER DISINFECTOR IO5M

Intelligent Quality

- The Future of Efficient Disinfection

- √ Easy to use
- Easy to service
- √ Easy to choose

The IQ5M - is a 12 DIN washer disinfector with manual door.

The IQ5M meets all relevant standards such as ISO 15883, UL to name a few.

The elegant design provides a smooth surface in tempered glass that is easy to clean. The IQ5M has manual doors that allows for loading directly at the door. Using the door as loading ramp makes it easy to use in the hospitals and laboratories.

The IQ is easy to operate by touch panel with swipe function, showing all relevant information of the program needed by the operators.

IQ5 has the lowest energy and water consumption in the market, that keep operating costs at a minimum and contribute to a clean environment. The IQ5 is equally low in operating costs.

IQ5 is suited for flexible 5 or 6 level trolleys and can hold up to 12 DIN baskets. There are many more options for other racks and modules.

All data from the IQ5 are fully exchangeable with common computer systems.





HEALTHCARE



The IQ series is available with a lot racks, modules and distributors. Contact your dealer or look at our web page for equipment and catalogues.

Advantages:

- Intuitive smart display PCTP as option
- Very low water consumption
- RFID technology
- Drop down door serves as loading platform
- · Service access from the front

Hygiene safety

- EN 62366 tested
- EN ISO 15883-1-2-5
- · Glass surfaces easy to clean

Validation of all processes

- Open programs structure
- Full process validation
- Exchange of data
- Printer

Environment

- Low energy costsLow noise level
- Low chemical usage

Description	Values
Outer dimensions	H: 1985 x W: 662 x D: 711 mm
Operative chamber dimensions	H: 690 x W: 550 x D: 625 mm
Weight excl./incl. packaging	236 / 316 kg
Operative volume, wash chamber	237 L
Total volume, wash chamber	285 L
Capacity DIN-baskets 480x250x50	12
Cycle time, standard	35-45 min. (fast cycle machine <30 min.)
Exhaust connections	ø100 mm 250 m3 per hour
Water connections	2 x 3/4 (3rd is optional)
Cold water	200-800kPa, ≥15L/min, 5-30°, 0-30° dH
Hot water	200-800kPa, ≥15L/min, 30-70°, 0-3° dH
Demineralized /RO water	200-800kPa, ≥15L/min, 5-70° C - option
Washing / Drying	<53 dB(A) / < 55 dB(A)
Water consumption per phase	Approx. 12-15 L (standard 5-level rack)
Power supply options	3x400 + N +PE 50 Hz 13 kW
Programs available	10 standard + 30 optional
Drain	ø50 mm

Contact a KEN partner