

OLYMPUS

MANUAL DISINFECTOR TD-20



One of the products in a design
co-ordinated endoscopy support range.

MANUAL DISINFECTOR TD-20

The Manual Disinfector TD-20, allows the cleaning and disinfection of Olympus flexible endoscopes.

KeyMed's philosophy of listening to our customers and what best meets their needs has, we believe, enabled us to achieve a significant advance in manual cleaning and disinfection equipment.

Features include:

- **Framework design** – brings the product into line with the popular KeyMed Trolley range, to maintain a unique design co-ordinated appearance. A paper towel roll holder is also incorporated.
- **Integral hand pump** – hidden in the trolley leg for improved operation and aesthetics.
- **Three fluid containers with lids** – to allow total scope processing from cleaning to disinfection and final rinsing. The specially designed container lids minimise fluid evaporation, while the integral pouring lip and hand grip on the containers facilitate filling with little or no splashing.
- **Fluid irrigation connectors** – all connectors are integral to the top tray, minimising the risk of splashing.

- **Smoked polycarbonate lid** – helps prevent disinfectant evaporation while allowing visual monitoring of the scope at any stage of the cycle.
- **Integral timer with alarm** – allows the disinfectant contact time to be accurately monitored.
- **Instrument tray** – purpose designed to accept Olympus OES fiberscopes and EVIS videoscopes in the minimum amount of disinfectant.

Construction:

The TD-20 has a powder-coated steel frame, vacuum-moulded ABS plastic instrument tray and shelf and smoked polycarbonate lid.

Three buckets with lids are supplied, together with channel connectors for upper and lower GI OES fiberscopes and EVIS videoscopes. The trolley is fitted with anti-static castors, two with brakes.

Occupational Health:

The Manual Disinfector requires the use of a cold fluid chemical disinfectant. It is important that whichever disinfectant is selected, the appropriate health and safety requirements for ventilation and personal protection are observed. Where appropriate (e.g. for glutaraldehyde) the requirements of the COSHH regulations (UK) must be complied with.

Specification:

Dimensions:	930(H) x 510(D) x 960(W)mm
Weight:	27 kg
Instrument Tray Capacity:	6 litres

KeyMed reserves the right to alter the specification without notice.



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