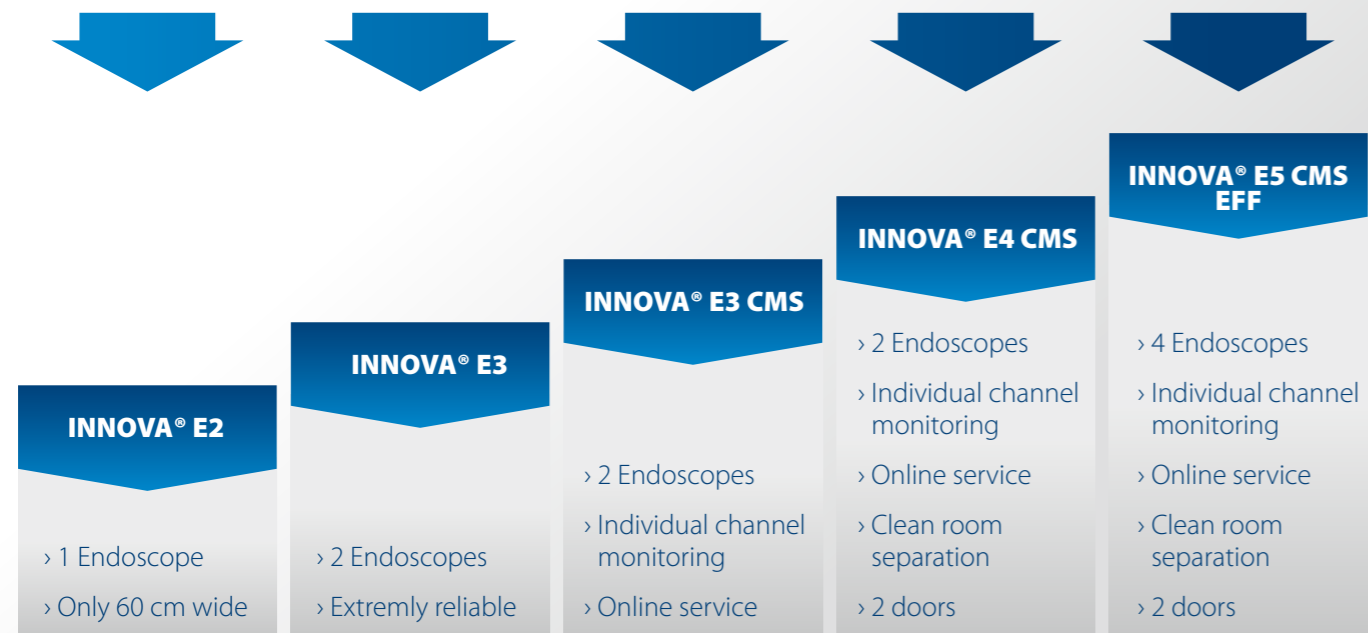


In practices, hospitals and CSSD – BHT offers the perfect tailored and individual solution

CAPACITY	UPTO 10 ENDOSCOPES / DAY	10-20 ENDOSCOPES / DAY	15-30 ENDOSCOPES / DAY	30-150 ENDOSCOPES / DAY
PEAK CAPACITY	2-3 ENDOSCOPES	4-6 ENDOSCOPES	6-10 ENDOSCOPES	10-20 ENDOSCOPES
SPACE	Available area and capacity/m ² required, Water supply			
INFECTION CONTROL	Infection control: e.g. individual channel monitoring, cleaning requirements, clean room concept, air separation concept, chemical selection			
BUDGET & EFFICIENCY	Investment budget and operating costs			



000500.10 Rev.A



BHT – The specialist for professional endoscope reprocessing

Tailored to your reprocessing volume and individual requirements, we support you in finding the perfect all-inclusive solution for your reprocessing. Of course, ancillary services such as hygiene consulting and spatial planning are included as a matter of course.

We'll be more than happy to advise you on the reprocessing solution best suited to your needs. Contact us!

Tel +49-821-27893-920 ▪ E-mail sales@bht.de

Are you looking for an exceptionally reliable, absolutely hygienically safe and cost-efficient reprocessing solution?

Then look no further than BHT. We have a unique set of reprocessing options – the scope of which covers all needs in CSSD, hospital and practice.

Reliable, hygienically safe reprocessing that you can trust

Reliable reprocessing that complies with the leading standards – every cycle, every day and many year



▪ **Reliability, unbeatable cleanliness and safety for each cycle:**

Thanks to compliance with the relevant standard, e.g. DIN EN ISO 15883-1/- 4 and the RKI guidelines.

Moreover, another stand-out feature offered by BHT is the unique BHT hygiene concept, as exemplified by cleaning results reached by BHT-machines.

▪ **Reliability on a daily basis:** The BHT range of treatment machines has a tried-and-tested track record of over 25 years, making it the most reliable product of its kind on the market.

▪ **Proven reliability over many years:** BHT machines – Made in Germany – operate for years, many for 15 years, 20 years or more.



Check it out for yourself at www.bht.de/reliabilitymakesthedifference

Or why not have a word with some colleagues who are using BHT solutions.

Efficient and cost-optimised – for maximum cost-effectiveness



▪ **Fair, transparent purchase prices** – for high-quality and durable products with unrivalled reliability.

▪ **Low total cost of ownership:** BHT has aligned its working approach to minimise consumption of chemicals, water and energy. In addition, its machines have comparatively fewer wear parts and wear costs. Make the comparison!

If you are interested, we can offer complete service packages, to help you keep a handle on costs at all times.

▪ **Fast and safe:** Each unit is optimised for speedy throughput – while still ensuring thorough cleaning and protection of your endoscope.*

* Time required depends on various individual processing parameters, e.g. water quality, chemistry, etc.

NEW: INNOVA® E5 CMS Efficiency
50% less water / chemicals consumption

One example: With the INNOVA® E5 CMS Efficiency, the world-first machine capable of handling four endoscopes, BHT sets the benchmark with approx. 50% less consumption.



Solutions from BHT: Mastering technology thought out to the last detail

BHT Reprocessing Concept: Flexible and user-friendly:

- Ideal for all common endoscopes from Fuji, Olympus, Pentax, Storz, Wolf.
- Open to as well as glutaraldehyde and peracetic acid from numerous providers.
- Optional possible to reprocess also instruments at 90°C as thermal disinfection.
- Exceptional user-friendliness and time savings, thanks for example to the patented BHT pressure chamber system.



The BHT software solution: Documents, trends and endoscopic data all at the click of a button

- All process-relevant data are stored clearly and prominently.
- Easy to integrate into existing IT infrastructure thanks to open interfaces.
- Guaranteed traceability through bar-code recognition.
- Allows monitoring of all changes in the endoscopic channel.

NEW: UPTIME® SOFTWARE



INNOVA® CMS Channel-Monitoring-System: The unique and patented BHT single-channel monitoring unit that meets the most stringent hygiene safety requirements

- A highly stable system, introduced 2005 and continuously improved.
- Monitors each individual channel.
- Accuracy of up to 10% – making it the most accurate channel-monitoring system.
- A unique system, which can measure channel changes for each endoscope and facilitates preventive maintenance planning.



BHT supports the entire reprocessing process

- We assist you by offering advice when planning reprocessing area and procedures.
- Integrated concept for endoscope storage and machine loading.
- Software for preventive endoscope maintenance planning.

