

WASSENBURG® PROBE CASE

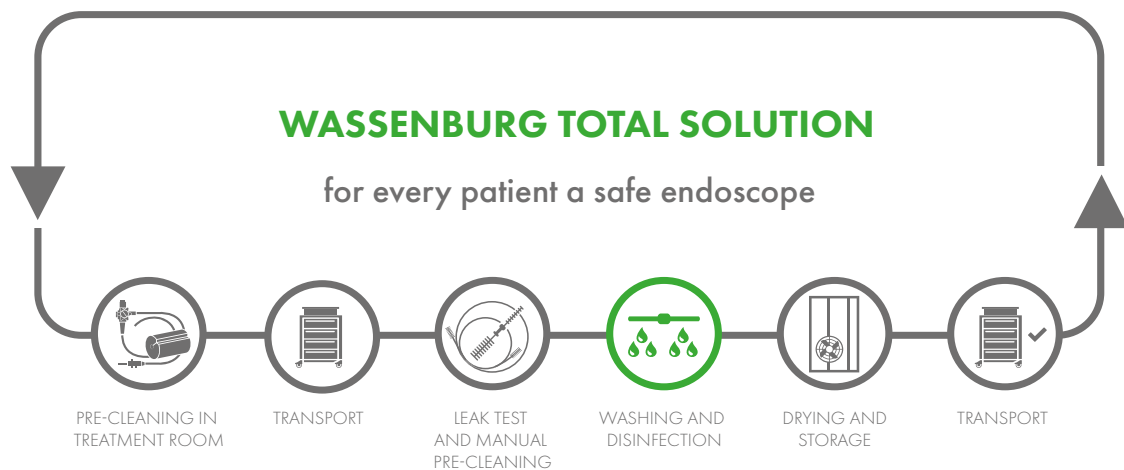
A safe cleaning and disinfection process
for TOE/TEE probes.

A SAFE PROCESS

A SAFE PROBE FOR THE NEXT PATIENT

A transoesophageal (TOE/TEE) echocardiogram probe is delicate equipment that needs thorough cleaning to prevent contamination. The WASSENBURG® Probe Case is designed around the TOE/TEE probe and protects the non-immersible parts against ingress of process chemicals when used in combination with a WASSENBURG® WD440 PT Pass through endoscope washer-disinfector.

The WASSENBURG® Probe Case helps to ensure a clean and disinfected probe for the next patient.



A MONITORED PROCESS

To ensure a safe probe for your next patient, it is critical to have a monitored and validated cleaning and disinfection process. The WASSENBURG® Probe Case in combination with the WASSENBURG® WD440 PT endoscope washer-disinfector offers an automated process for cleaning and disinfecting your TOE/TEE probe.



SMOOTH WORKFLOW

The WASSENBURG® Probe Case can easily be loaded and unloaded from the WASSENBURG® WD440 PT endoscope washer-disinfector and matches the routine of reprocessing flexible endoscopes. This enables a smooth workflow in the reprocessing room and helps to save valuable time in cleaning and disinfecting probes.



TAILORED TO YOUR PROBES

The WASSENBURG® Probe Case offers flexibility in probe sizes through a variety in tube seals so that match your probe(s). Through the colour coded tube seals you can easily select the size, varying from 5.0 mm to 11.4 mm.

WASSENBURG® WD440 PT

The WASSENBURG® WD440 PT endoscope washer-disinfector is designed to reprocess TOE/TEE probes. The WASSENBURG® Probe Case fits our dedicated pass through washer-disinfector and should always be used in combination with the WASSENBURG® WD440 PT. The special design makes it easy to load and unload the probe case from the WASSENBURG® WD440 PT.



PRODUCT SPECIFICATIONS

WASSENBURG® PROBE CASE

The WASSENBURG® Probe Case is designed to protect the delicate components of the TOE/TEE probe and fits perfectly in the WASSENBURG® WD440 PT endoscope washer-disinfector and the Wassenburg EndoCart tray.

The tube seals are colour coded to distinguish between the different seal diameters:

Tube seal diameter	Colour
5.0 mm – 5.5 mm	Red
6.7 mm – 7.5 mm	Yellow
8.8 mm – 9.8 mm	Green
9.8 mm – 10.7 mm	Blue
10.7 mm – 11.4 mm	Purple

Wassenburg Limited
1 Smithy Wood Drive
Smithy Wood Business Park
Sheffield, South Yorkshire
S35 1QN
UNITED KINGDOM

T.: +44 (0)114 245 4282
sales@wassenburgmedical.co.uk
www.wassenburgmedical.co.uk



Wassenburg Medical, a member of the Hoya Corporation, is a world leading company specialized in the development and manufacture of innovative products and services to optimize the process of endoscope reprocessing. We are continuously expanding our business and product portfolio and have a highly experienced international distribution network. Please visit our website for further information.

© Copyright 2020 Subject to alterations.