Easy online configuration:

https://configurator.provita.de/tee-care

provita medical



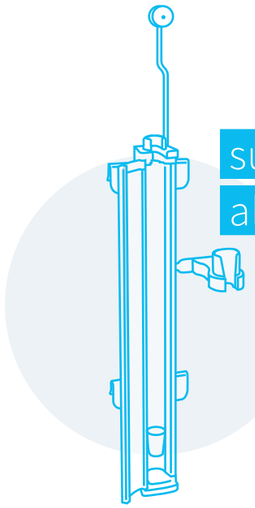
TEE CARE

PROTECTED & SAFE

Transport, storage and reprocessing solution for TEE ultrasound probes

TEE CARE

Technical specifications at provita.de



suitable for all brands

- **NO BENDING** thanks to suspended storage
- **MECHANICAL PROTECTION** of the TEE probe: protection against damage and swing guard
- **NO CONTAMINATION** thanks to dust-protected storage
- **CLEAR MARKING** probe reprocessed/contaminated
- **WIPE DISINFECTION** smooth surfaces and good accessibility for wipe disinfection
- **IMMEDIATE AVAILABILITY** of the reprocessed TEE probe
- **CONFIGURABLE** suitable for all probe brands
- **CABLE PULLEY** for optimal & kink-free cable guiding
- Available as a **COMPLETE SYSTEM**, possible protector installation options:
  - » cabinet installation
  - » IV pole*
  - » docking cart
  - » wall rail
- **MDR-COMPLIANT**

* For mobile use, it must be ensured that the unit does not tip over and that it is mounted in a stable position, etc.



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cable pulley for optimal cable guiding

mechanical protection during storage and transport

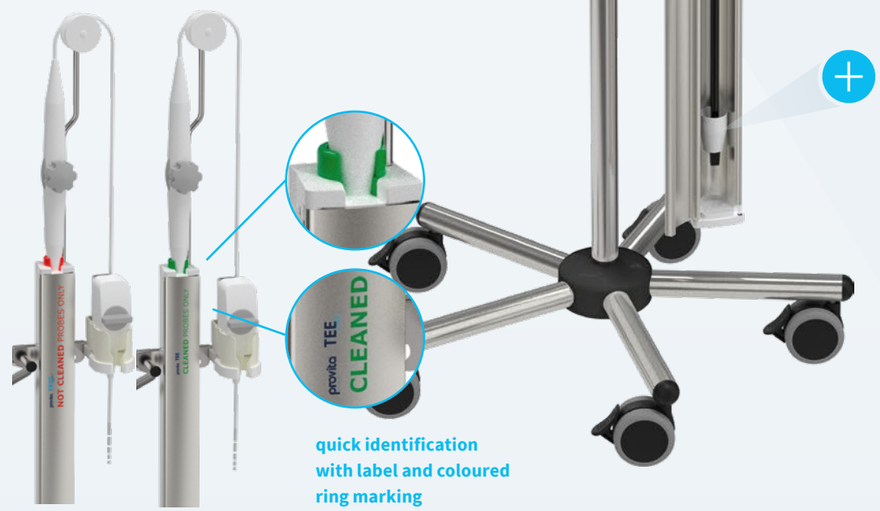
protector suitable for wipe disinfection

clear marking

suspended storage, no bending of the probe

protection of the delicate distal end



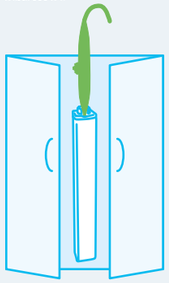


quick identification with label and coloured ring marking

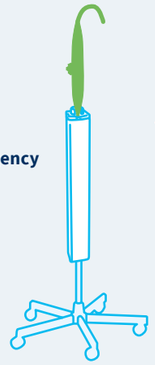
THE MOBILITY CONCEPT

The protector enables flexible and safe in-hospital transport of a TEE probe from storage to examination. The protector ensures immediate availability of the reprocessed probe on an emergency trolley or IV pole. This allows for a quick response in emergencies.

1 **Reprocessed probe – stored in the protector and stowed away in a cabinet**



2 **Attaching the protector to the IV pole or emergency trolley**



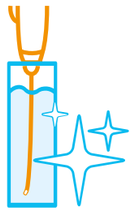
3 **Examination/diagnosis = probe becomes contaminated**



4

5 **Storage of the reprocessed protector in a cabinet or again directly on an IV pole/ emergency trolley**

Probe suitable for immersion disinfection



Reprocessing of the probe using immersion disinfection and reprocessing of the protector using wipe disinfection*

1. Cleaning
2. Immersion disinfection
3. Leak test
4. Repeated immersion disinfection
5. Storage in the protector

*required process steps depending on specifications and use



Protector suitable for wipe disinfection



Reprocessing of the probe and protector using wipe disinfection



To the video at provita.de/video/TEE/

Attachment options/ variants



PROTECTOR WITH FASTENING

for equipment rails

Green insert	T-W71416
Red insert	T-W71426



PROTECTOR WITH FASTENING

for direct wall mounting ("DIRECT" series)

Green insert	T-W72416
Red insert	T-W72426

PROTECTOR FOR MOUNTING ON HYGIENE REAR PANEL

"DIRECT+" series

Green insert	T-W73416
Red insert	T-W73426





MARKING INSERT

Marking for protector suitable for wipe disinfection

green = probe reprocessed
red = probe contaminated





SWING GUARD (INCLUDED)

23 mm

Mobile units
immersion disinfection

Easy online configuration:
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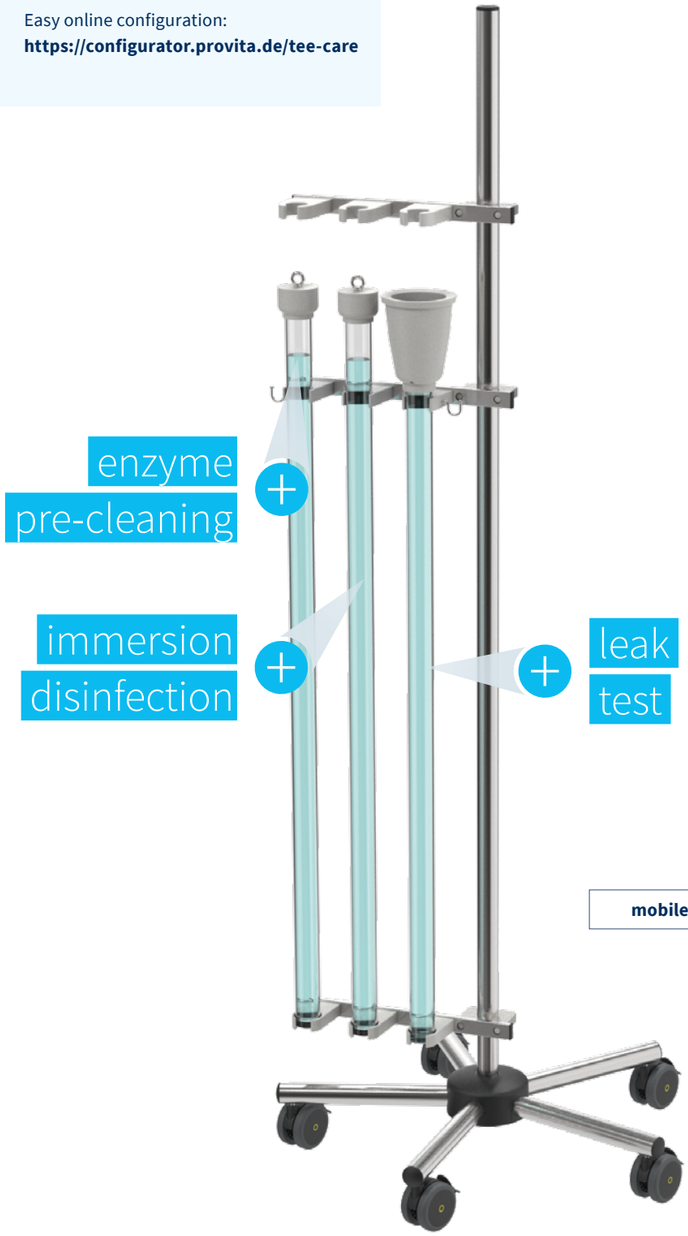


mobile unit T-T05070

	T-W05000	T-T05030	T-W05040	T-T05050	T-T05060	T-T05070
Enzyme pre-cleaning					✓	✓
Immersion disinfection		✓		✓	✓	✓
Leak test			✓	✓		✓
Transport	✓	✓	✓	✓	✓	✓

Mobile unit
wipe disinfection

Easy online configuration:
https://configurator.provita.de/tee-care



mobile unit T-W05000

Stationary units



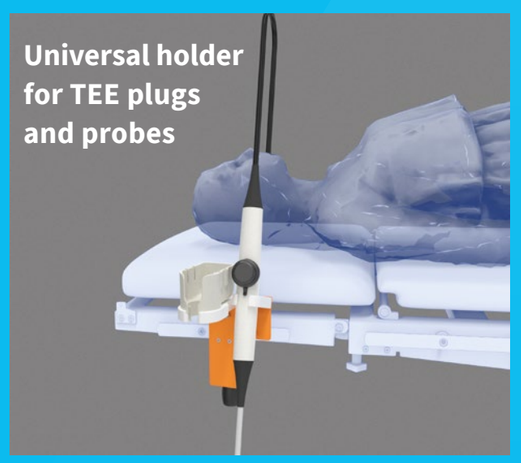
... for standard equipment rails


... for cabinet mounting


... for walls with hygiene panel “DIRECT+”

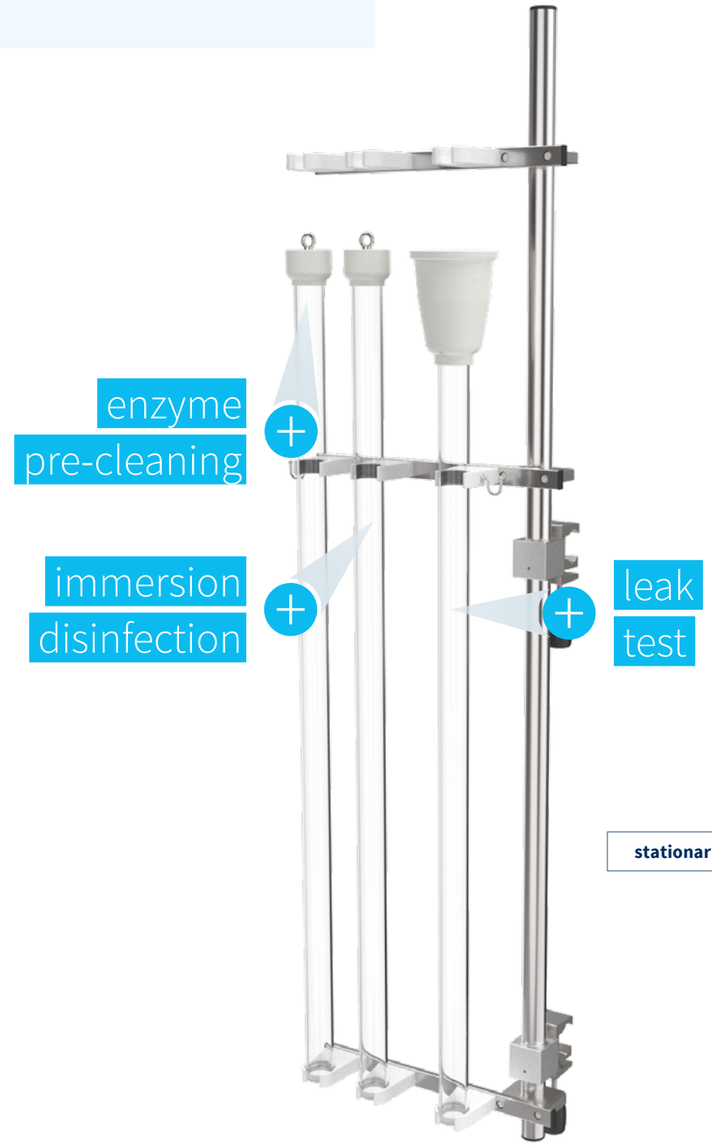


... for “DIRECT” walls


Universal holder for TEE plugs and probes

Stationary
for standard equipment rails

Easy online configuration:
https://configurator.provita.de/tee-care



stationary unit T-T55070

	T-W55000	T-T55030	T-W55040	T-T55050	T-T55060	T-T55070
Storage	✓	✓	✓	✓	✓	✓
Immersion disinfection		✓		✓	✓	✓
Leak test			✓	✓		✓
Enzyme pre-cleaning					✓	✓

FOR MOUNTING ON STANDARD EQUIPMENT RAILS

Protector for standard equipment rail

Green insert	T-W71416
Red insert	T-W71426

Plug holder for standard equipment rails
see page 14

Plug holder for stationary units
see page 16





“DIRECT” SERIES

Protector for direct wall mounting

Green insert	T-W72416
Red insert	T-W72426

FOR CABINET MOUNTING

Cabinet unit

for 1 ultrasound probe	T-W06401
for 2 ultrasound probes	T-W06402



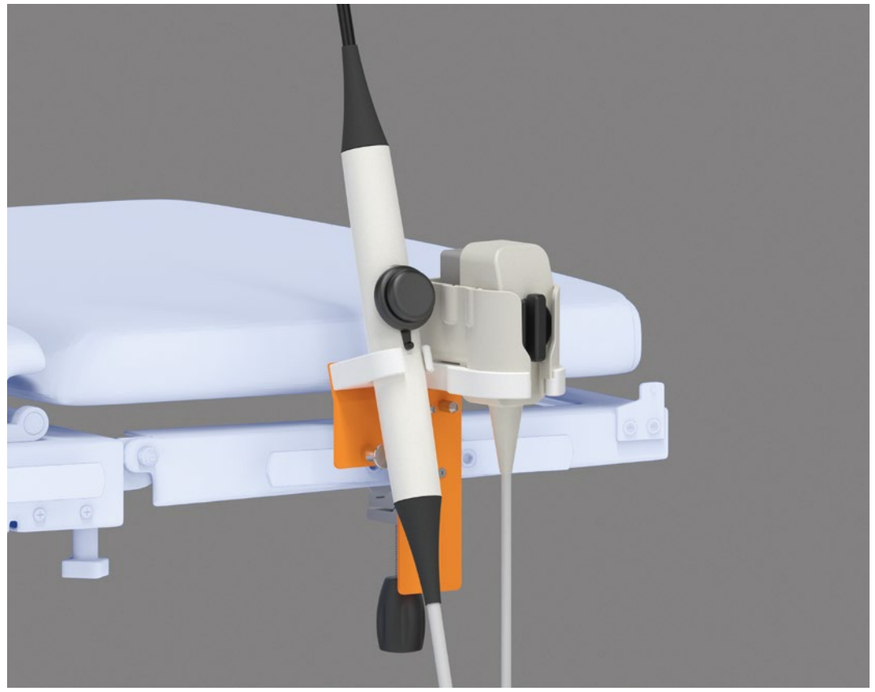
Easy online configuration:
https://configurator.provita.de/tee-care

PULLEY FOR CABLE PROTECTION



Wall unit T-T07476

	T-W07401	T-T08436	T-T08466	T-M07432	T-T07432	T-T07456	T-T07466	T-T07476
Enzyme pre-cleaning			✓				✓	✓
Immersion disinfection		✓	✓		✓	✓	✓	✓
Leak test				✓		✓		✓
Storage	✓	✓	✓					



WITH MOUNTING OPTION FOR PLUG PROTECTION



TEE probe and plug holder
T-W08000



TEE basic holder
T-W08010



TEE basic holder
T-W08020



Screw-in holder for plug protection
E-B-S006

PLUG PROTECTION SYSTEMS

see page 15

PROBE HOLDER
for round tube 33.7 mm



Z-Z00300



Z-Z00310



Z-Z00320



Z-Z00330

PLUG HOLDER
for standard equipment rails



T1 Z-Z00020



T2 Z-Z00030



T4 Z-Z00040



TU Z-Z00050



TU with optional GE plug protection type D Z-Z00060



Special version on request Z-Z00070

STANDARD RAILS
for round tube 33.7 mm



Z-Z00100



Z-Z00110



Z-Z00120



Z-Z00130

PROTECTORS

see page 5

More options at provita.de

TRAY
for disinfection wipes / Tristel wipes



Z-TW0005

GLOVE HOLDER



Z-TW0002

DISINFECTANT DISPENSER



Z-TW0001

SLIDING HANDLE



Z-TW0002

HOLDERS
for test equipment



Z-Z00210

UNIVERSAL HOLDER
for leak tester



80 mm × 75 mm × 115 mm (L × w × H)
Z-Z00230

SPECIAL CLEANING BRUSH



Z-TT0006

DISCARD/ SECRETION BOWL



Z-TW0003

DRAIN VALVE



Z-TT0005

PLUG PROTECTION SYSTEMS



GE Z-Z00007



Philips Z-Z00008



Special version on request
Z-Z00009

PLUG HOLDER
pre-installed on “DIRECT +” wall units



Z-Z00620



Z-Z00630



Z-Z00640



Z-Z00650



Z-Z00670

HOLDER
for leak tester



for GE Bite Hole Indicator Z-Z00220

UNIVERSAL HOLDER
for leak tester



Z-Z00240

PROTECTORS
for stationary “DIRECT+” hygiene rear panels



T-W73416



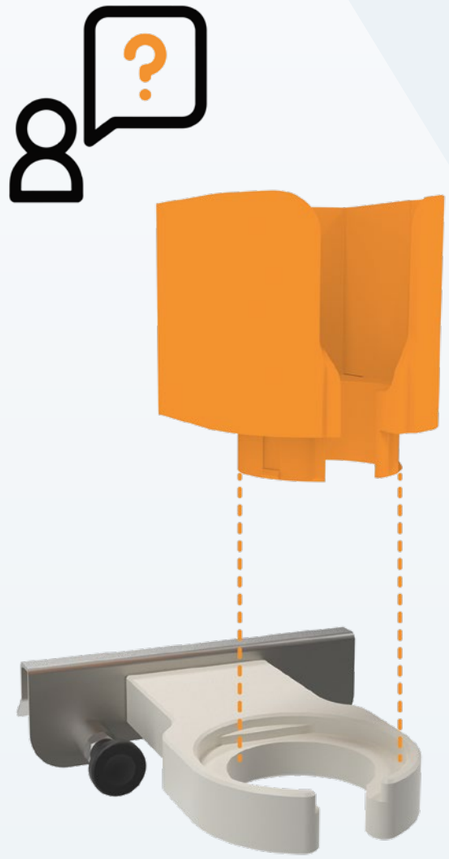
T-W73426

Leak testers on request

More options at provita.de

Plug holders are available for the following manufacturers:

- **+ Philips**
- **+ GE**
- **+ Siemens**
- **+ Canon**
- **+ Fujifilm Sonosite**
- **+ Mindray**
- **+ Aloka Hitachi**
- **+ BK Medical**
- **+ Esaote**
- **+ Samsung**
- **+ Toshiba**

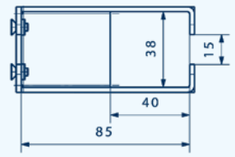
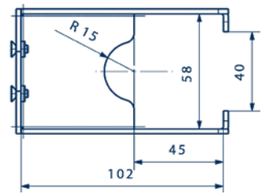
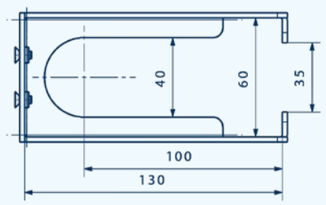
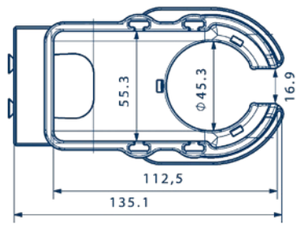
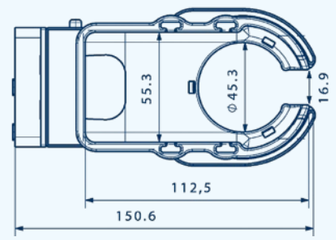


Please contact us if your probe is not listed – we can develop a custom plug holder for you.

Easy online configuration:
https://configurator.provita.de/tee-care

OVERVIEW

Dimensions of the different plug holders

	Designation	Standard rail 25 mm × 10 mm	Protector & hygiene rear panel
	Plug holder T1	Z-Z00020	Z-Z00620
	Plug holder T2	Z-Z00030	Z-Z00630
	Plug holder T4	Z-Z00040	Z-Z00640
	Plug holder GE/TU (1)	Z-Z00050	Z-Z00650
	Plug holder GE/TU (2)	Z-Z00060	





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Do you know our other catalogues?



provita medical gmbh & co. kg
Auf der Huhfuhr 8
42929 Wermelskirchen
Germany

Phone +49 (0) 21 93 / 51 05 - 0
Fax +49 (0) 21 93 / 51 05 - 269
info@provita.de
www.provita.de

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