

## TRISON accessories

DU 4000 dosing unit, RP 5 cleaning gun and D 4000 K-R hinged lid







# NEW additions to the range: Practical accessories for your TRISON!

- Integrated dosing unit, DU 4000
- Cleaning gun, RP 5
- Hinged lid, D 4000 K-R
  - for even easier and more efficient application.

For our tried-and-tested **TRISON 4000.2 ultrasonic baths**, we have developed additional practical accessories that further automate the entire process and thus make the workflow significantly easier for the user.

#### DU 4000 dosing unit:

a fully integrated and automatic dosing unit saves manual processes

#### RP 5 cleaning gun:

a practical cleaning gun directly on the TRISON

#### D 4000 K-R hinged lid:

a hinged lid that is firmly connected to the unit

The TRISON 4000.2 with complete features: for the safe, reproducible, automated and user-friendly pre-cleaning of robotic instruments.

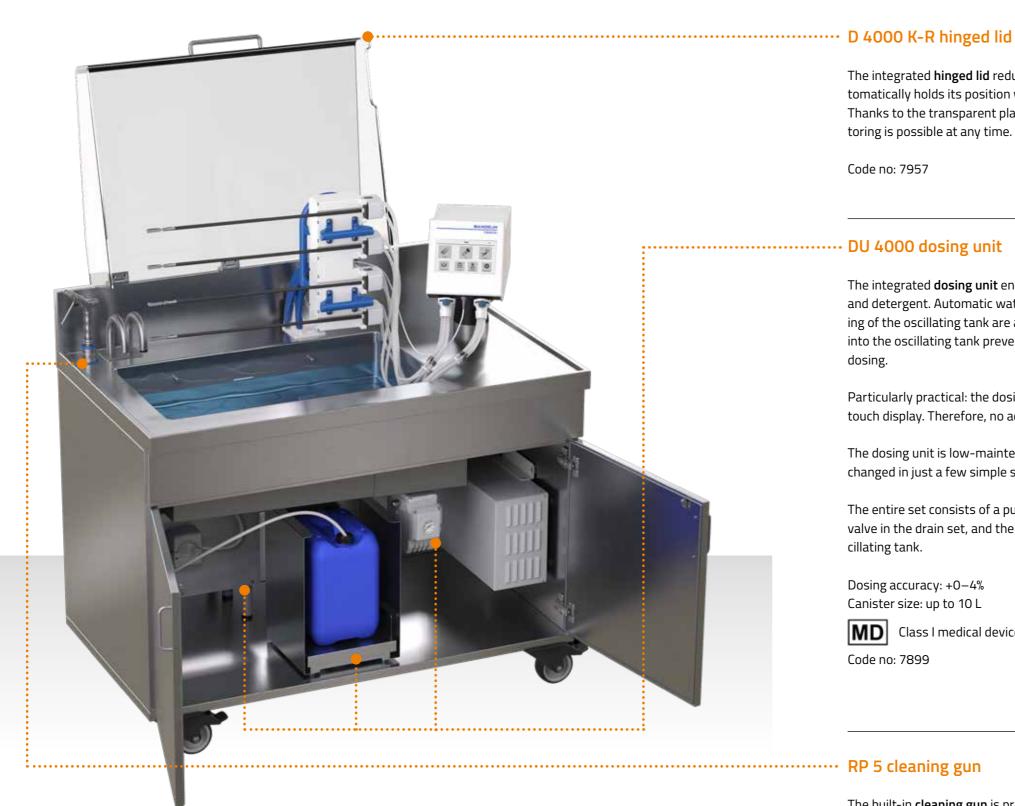




### D 4000 K-R hinged lid



## TRISON 4000.2 with complete features



The integrated hinged lid reduces the noise of the ultrasound, automatically holds its position when open, and thus saves space. Thanks to the transparent plastic material, visual process monitoring is possible at any time.

Code no: 7957

#### ..... DU 4000 dosing unit

The integrated **dosing unit** enables automatic filling with water and detergent. Automatic water changes and automatic emptying of the oscillating tank are also possible. A level sensor built into the oscillating tank prevents accidental overfilling or incorrect dosing.

Particularly practical: the dosing unit is controlled via the base touch display. Therefore, no additional control unit is required.

The dosing unit is low-maintenance, and the canister can be changed in just a few simple steps.

The entire set consists of a pump unit, a scale, an electric ball valve in the drain set, and the pipe combination for filling the oscillating tank.

Dosing accuracy: +0-4% Canister size: up to 10 L



Class I medical device, MDR-compliant

Code no: 7899

The built-in **cleaning gun** is practical for rinsing the instruments after cleaning and then rinsing out the empty oscillating tank. The cleaning gun, which is made entirely of stainless steel, is a medical device and can be thermally disinfected and sterilised.

Code no.: 7934



TRISON 4000.2 in the SONOBOARD, with integrated DU 4000 dosing unit, RP 5 cleaning gun and D 4000 K-R hinged lid

More information can be found at bandelin.com/en/products/medicine/trison/

# Ability of the DU 4000, RP 5 and D 4000 K-R to be retrofitted

The **DU 4000 dosing unit** can easily be retrofitted into all existing **TRISON 4000.2 ultrasonic baths**. A special **retrofitting kit** is available for this, which can be ordered in addition to the DU 4000. The retrofit includes:

- installation of a level sensor in the existing oscillating tank;
- replacement of the existing drain set; and
- a possible software update for the Base in order to be able to conveniently operate the DU 4000 via the large touch display.

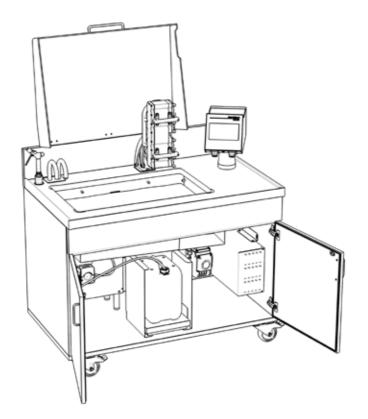
For the older TRISON 4000 model, it is not possible to retrofit the DU 4000 directly. Here, a conversion to the TRISON 4000.2 model would first be required.

The RP 5 cleaning gun can be retrofitted on all variants in the TRISON series as well as on other built-in ultrasonic devices, such as the SONOREX ZE. The only requirement is an additional water connection.

The D 4000 K-R hinged lid can also be retrofitted if necessary, depending on the local conditions and the installation situation in stainless-steel cabinets.



Part	Code no.
Pait	Code IIO.
DU 4000 dosing unit	7899
RP 5 cleaning gun	7934
D 4000 K-R hinged lid	7957





#### Made in Germany

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Certified in accordance with ISO 9001 and ISO 13485



We will be happy to advise you personally! Ask our expert.

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