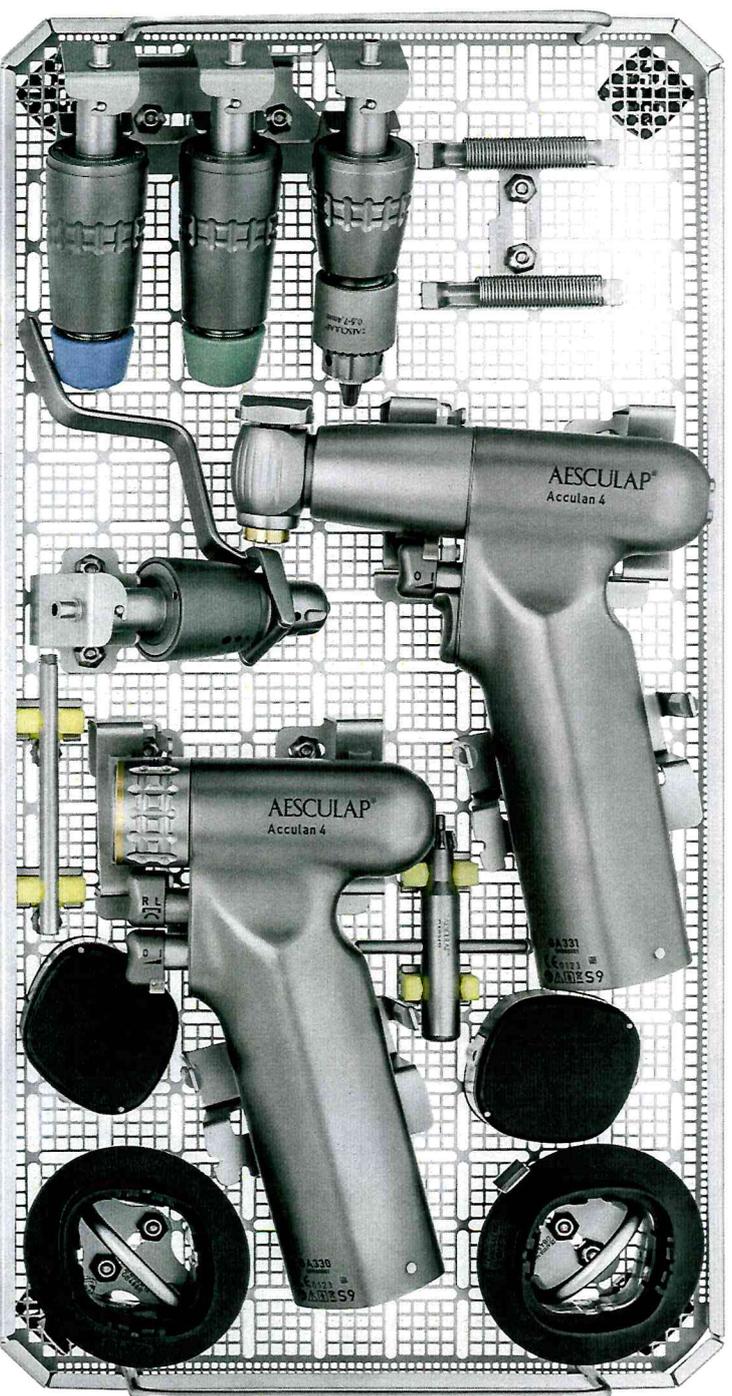


REPROCESSING & CARE



Reprocessing

Phase	Step	T [°C/°F]	t [min]	Conc. [%]	Water quality	Chemistry/Note
I	Rinsing	RT (cold)	-	-	D-W	Unit visually clean
	Brushes	RT (cold)	-	-	D-W	Unit visually clean
D-W: Drinking water						
RT: Room temperature						

Pre-Cleaning

- Phase I**
- ▶ Mobilize non-rigid components during cleaning.
 - ▶ Thoroughly clean the product under running water
 - ▶ Recip-saw only: use cleaning template to clean the slot of the saw blade coupling
- Insert cleaning template into the slot and carefully push out the debris through the slot or the inspection holes at least 5 times in both directions.
- Turn template 180° in order to do so.
- Phase II**
- ▶ Mobilize non-rigid components during cleaning.
 - ▶ Brush cannulation with cleaning brush TA011944 and difficult to access surfaces with a suitable plastic cleaning brush for at least 1 min.

- ▶ After manual preparation, check visible surfaces for residue and repeat the pre-cleaning process as needed.

Note
For details on difficult to access surfaces, see *Acculap pre-cleaning and care information TA016000* (available in *Acculap Extranet* at <https://extranet.braun.com>).

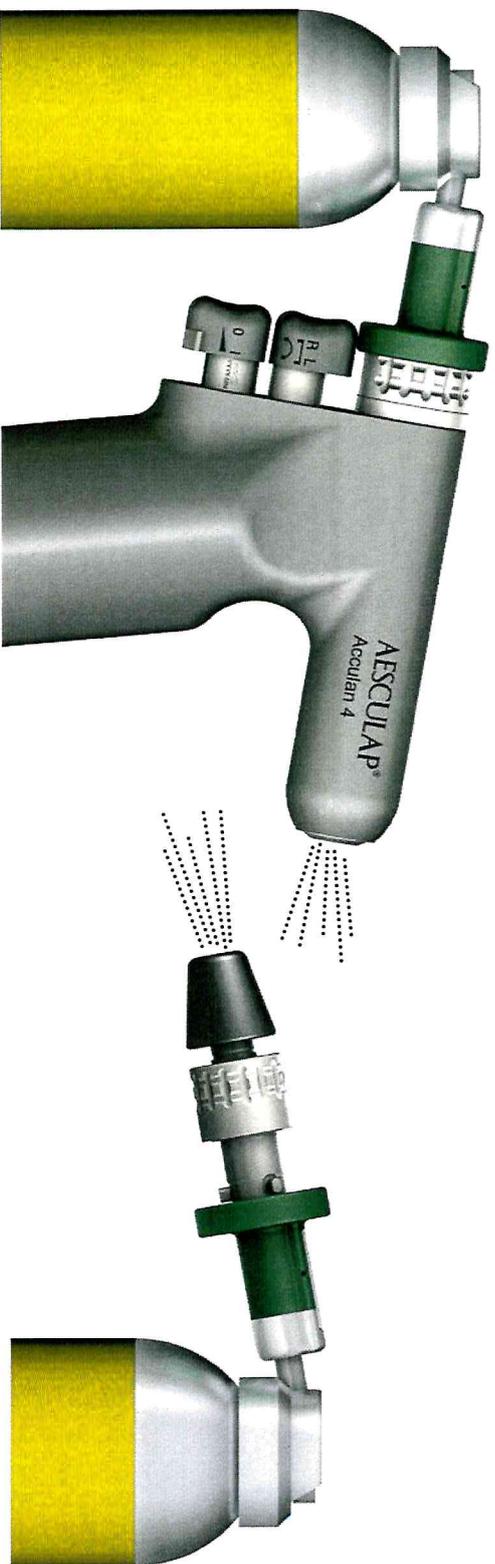
Phase	Step	T [°C/°F]	t [min]	Water qual- ity	Chemistry/Note
I	Pre-rinse	<25/77	3	D-W	-
	Cleaning	55/131	10	FD-W	- Concentrate, alkaline: - pH ~ 13 - <5 % anionic surfactant ■ 0.5 % working solution - pH ~ 11*
III	Intermediate rinse	>10/50	1	FD-W	-
IV	Thermal disinfection	90/194	5	FD-W	-
V	Drying	-	-	-	mind. 10 min at max. 120 °C

DW: Drinking water
FD-W: Fully desinated water (deminerallized, low microbiological contamination: drinking water quality at least)
*Recommended: Bbraun Helimatic Cleaner alkaline

Mechanical Cleaning

- ▶ Insert the product in its proper position in the ECCOS fixation.
- ▶ protection guide GB436R only: Pull back locking sleeve, push cleaning template between sleeve and support foot and release locking sleeve
- ▶ Mount rinsing adapter on the product
- ▶ Connect the interior rinse device and connect to the rinse connector of the cleaning/disinfection device/rinse cart.
- ▶ Attach the Kirschner wire protection sleeve to a rinse hose.
- ▶ After automatic cleaning/disinfection, check visible surfaces for residues and repeat the cleaning/disinfection process as needed.

Care



⌚ **2 Seconds**
with GB600 STERILIT oil spray