

Drying

Drying is effected by drawing ambient air through a class H 13 HEPA filter. The instruments are dried inside and out with hot, filtered air. This prevents rust accretion on the instruments.

Displaying the batch counter

The display shows the last batch number run and the total batch counter after a program end or the end of a program abort.

Approved process agents



NOTICE

Observe the operating and safety information from the process agent manufacturer. Process agents from different manufacturers may not be mixed. Any change to another authorized combination may only be performed by trained service partners. The metering concentration must be adapted to local conditions. This is to be performed by the service technician during setup in accordance with the manufacturer's information.



NOTICE

Observe the operating and safety information from the process agent manufacturer. If, despite observation of the manufacturer's information, the process agents have a negative effect on the material of the instruments or the device, liability lies with the manufacturer of the process agents. The use of process agents not approved by MELAG absolves MELAG of all liability whatsoever for any damage to the device or the instruments.

The following combinations of process agents were tested for suitability for use with MELAtherm@10, brought into circulation on 1.7.2012:

Manufacturer	Cleaner	Neutralizer	Rinse aid
MELAG	MEtherm 50 - Mildly-alkaline cleaning agent	MEtherm 55 - Neutralizer C MEtherm 56 - Neutralizer P	MEtherm 60 - Rinse aid
Alpro*	TR-3	TR-3 neutralizer	TR-Clear
B. Braun	Helimatic cleaner alkaline	Helimatic neutralizer C	Helimatic rinse neutral
Bode	Dismoclean 21 clean	Dismoclean 25 acid	Dismoclean 64 Ultra-dry
Borer*	deconex 28 ALKA ONE-x deconex 22 (IQ)x	deconex 28 NEUTRALIZER deconex 22 (IQ)x	deconex 64 NEUTRAL DRY
Dr. Schmalzer	Thermodont 1 forte	Thermodont 2	Thermodont clear
Dr. Weigert	neodisher MediClean forte neodisher MediClean Dental	neodisher N neodisher Z neodisher N dental neodisher Z dental	neodisher MediKlar neodisher MediKlar dental neodisher MediKlar special
Schülke*	Thermodont alka clean Thermosept RKF forte Thermosept alka clean forte	thermodont neutralizer thermosept NKP thermosept NKZ	Thermodont clear Thermosept BSK
Henry Schein	Eurosept Thermo Cleanser	Eurosept Thermo Neutralizer	Eurosept Thermo Rinse

*When using process agents of manufacturers Alpro or Borer, it is absolutely essential and regardless of the maintenance message after twelve month to replace all hoses of the dosing unit during maintenance. Ensure that the process media selected are suitable for your instruments. Please address any questions to the manufacturer of the process agents. Please observe and comply with the notes specific to the process agents contained in the maintenance record.