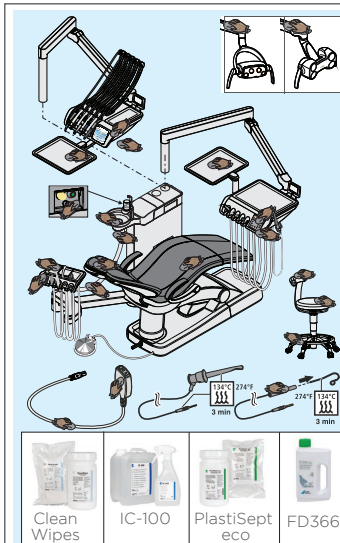


TREATMENT CENTRE CARE AND CLEANING

CAUTION - Use only Dentsply Sirona Approved Cleaning Products for Australia and New Zealand



After Each Patient

Clean surfaces using
Neutral Detergent - IC-100 or CleanWipes
As per Standards for Hygiene and Infection Control

- Clean surfaces and upholstery
- Clean user interfaces
- Care, disinfection/sterilisation of treatment instruments (see the operating instructions of the respective treatment instruments)
- Clean and disinfect/sterilize the components of the ApexLocator
- Clean instrument holders, handles and Tray
- Clean connectors for suction hose cleaning
- Maintain and clean the operating light (see LEDlight or LEDview Plus operating instructions)

Disinfection is only required if protein is present - Disinfect the area with PlastiSept eco or FD366

After Each Patient

Clean the water paths and suction system

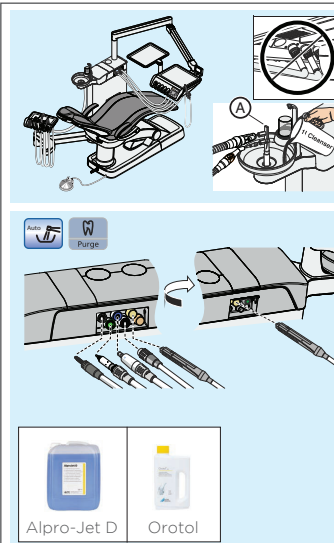
A) Clean the gold trap
CAUTION! Dispose of amalgam residues in an environmentally correct manner!

B) Clean the cuspidor bowl

C) Purge the water lines of used dentist element instruments (Purge function)

D) Clean the suction hoses

E) Sterilize suction handpieces
To prevent reflux, please use the suction cannula with supplementary air intakes.



Daily

Using Alpro-Jet D or Orotol
If the "Chemical hose cleaning" option is not available:
Disinfect the suction hoses using the cleaning adapters (A) at the end of the work day.

Automatically purge water lines (Auto-Purge function - option)
Insert the couplings into their corresponding adapters prior to the beginning of and at the end of the work day:

- White - turbine
- Green - BL E motor
- Blue - BL ISO E motor
- Red - SiroSonic L scaler
- Yellow - Sprayvit E, water on right button
- Orange - Sprayvit E, water on left button

Daily

Sterilize silicone mats and handle covers
Empty the central suction sieve
Collect amalgam residues in a closed container with water.
Wear protective gloves when emptying the sediment tank!
CAUTION! Dispose of amalgam residues in an environmentally correct manner.
Clean emptied suction sieve under running water.



Weekly

Clean and care for upholstery
Spray the FD360 on to the cleaning sponge and use it to remove any stains.
Prevent agent FD360 from contacting chrome-plated surfaces.
Cleaning the bottom surface of the mount (A) for the backrest component.
Do not use the sponge on Lounge Upholstery use a lint free cloth.

Clean the foot control
Clean the underside of the foot control with a moist cloth (water).

If the "Chemical hose cleaning" option is not available:
Clean drainage lines and suction hoses - see chemical instructions for ratio's
The cleaning agents used for chemical cleaning of the hoses and the suction system - **Use Alpro-Jet W or MD555**

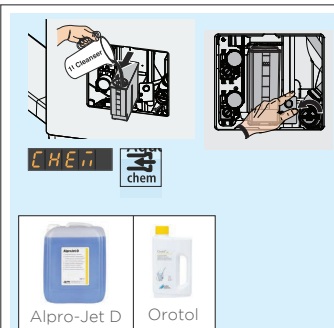
TS dentist element

Change the cotton wool roll on the turbine hose

CS dentist element

Change oil collector

Lubricating suction handpieces
Separate suction handpieces and grease the O-rings after thermal disinfection or sterilization as well as once a week.



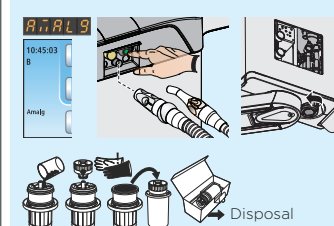
Monthly or as required

Refilling the cleaning agent tank
"chem" appears on the user interface: Refill the cleaning agent as soon as possible for chemical suction hose cleaning (optional).
Use **Alpro-Jet D or Orotol**
Clean the filter insert of the standard wet suction. On the Start screen, press the "Extract residual water" button before removing the filter for cleaning.



Change filter (D) for water (A) & air (B) Empty the sediment tank (C) (optional)
Wear protective gloves when emptying the sediment tank!
Microbiological water test at regular intervals according to results and after periods of disuse > 1 week.

Sanitise the treatment centre water lines - for reduction of the biofilm in the Disinfection Tank or Water Bottle **Use Dentosept S or Alpron**



Replace amalgam rotor
IMPORTANT! The rotor must be replaced after 12 months at the latest!
1. "Amalg" appears on the user interface. Conduct disinfection.
2. Only with the unit switched on: remove amalgam rotor.
3. Fill in collected amalgam residues, close amalgam rotor.
4. Remove amalgam rotor from lower part and dispose of in the correct manner.