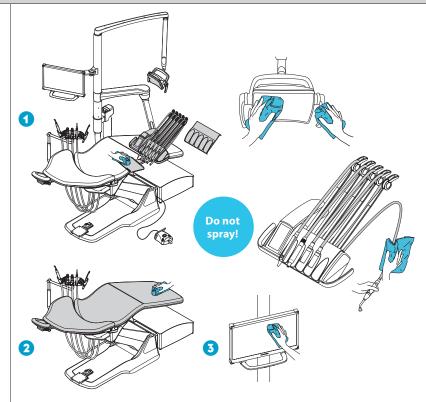
Maintenance and infection control

After every patient

Surfaces

- Wipe with Planmeca approved surface disinfectant:
 - metal parts of headrest
 - · metal parts of armrests
 - · front cover of the operating light
 - handles of the operating light
 - · hygienic membrane
 - instrument hoses
 - instruments (see instrument instructions)
 - instrument console*
 - balanced instrument arms
 - trav
- Wipe the upholstery with mild soap- and water solution. Wipe with Planmeca approved upholstery disinfectant if needed.
- **3** Wipe the monitor and the handle (see monitor instructions).



*Before cleaning the instrument console, lock the touch screen.

- 6 Touch screen is unlocked. Press to lock.
- Touch screen is locked. Press and hold to unlock.

Before covering the instrument console and touch screen with a protective cover (optional), make sure they are dry.

Suction system

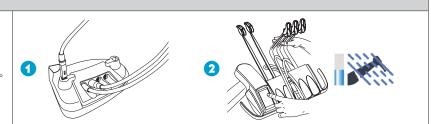
- Remove used aspirating tips.
- 2 Rinse the suction tubes by aspirating one glass of water with each suction tube.
- **3** Wipe the suction handpieces with Planmeca approved surface disinfectant.
- Wipe the suction holder with Planmeca approved surface disinfectant.



Waterlines

Short flushing

- Place all water consuming instruments into the flushing holder.
- Bend the instrument arms to an angle of at least 90° and start short flushing.



In the morning

Suction system

- Rinse the suction tubes by aspirating 0.5 l of water with each suction tube.
- 2 Wipe the suction handpieces with Planmeca approved surface disinfectant.





Waterlines

Long flushing

- Place all water consuming instruments into the flushing holder.
- **2** Bend the instrument arms to an angle of at least 90° and start long flushing.



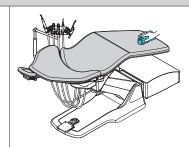




After working day

Surfaces

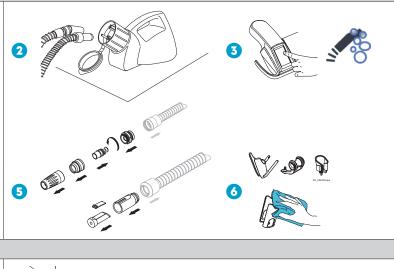
Wipe the upholstery with Planmeca approved upholstery disinfectant.



Suction system

Suction cleaning

- Mix 20 ml of Planmeca approved suction disinfectant with 1 l of water in OroCup.
- 2 Attach the suction handpieces to OroCup.
- 3 Start Manual suction cleaning.
- 4 Return the suction hoses back to the holders.
- **5** Disinfect the suction handpieces in a washer-disinfector.
- Suction holder: Disinfect the individual holders in a washer-disinfector. Wipe the intraoral scanner holder with Planmeca approved surface disinfectant.



Filters

Empty the disposable filter into a separate amalgam container.

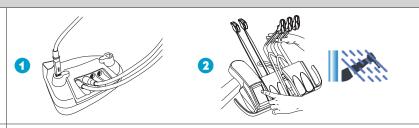


Waterlines

Long flushing

- Place all water consuming instruments into the flushing holder.
- Bend the instrument arms to an angle of at least 90° and start long flushing.

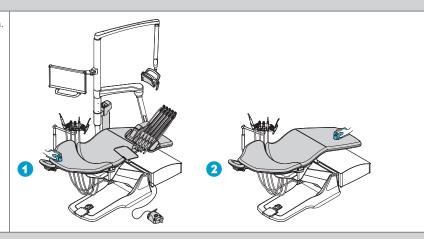




Weekly

Surfaces

- 1 Wipe all surfaces with mild soap- and water solution.
- 2 Wipe the upholstery with Planmeca approved upholstery treating agent.



Filters

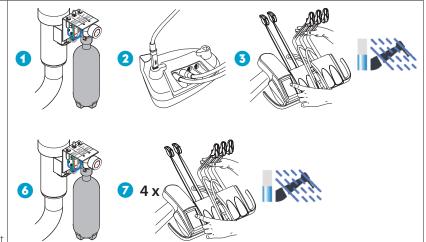
• Replace the disposable filter.



Waterlines

Waterline cleaning

- Fill the clean-water bottle with 2 dl of Planmeca approved waterline disinfectant.
- 2 Place all water consuming instruments into the flushing holder.
- Bend the instrument arms to an angle of at least 90° and start short flushing.
- Turn the unit off.
- The next morning, clean the clean-water bottle using a bottle brush and a mild soap- and water solution.
- 6 Fill the bottle with clean water.
- Bend the instrument arms to an angle of at least 90° and start short flushing. Repeat short flushing at least three more times or until the water is clean.



Monthly

Suction system and waterlines

Clean the instrument flushing holder using a soft brush and a mild soap- and water solution.



Filters

• Empty the oil collector.

