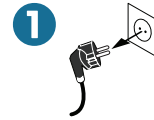


Planmeca imaging units

Maintenance for scheduled down-time periods

Planmeca ProX™ intraoral X-ray unit

- 1 Before down-time unplug the power cord.
- 2 After the down-time period verify the image quality control check according to the requirements of local authorities, using for example Quart phantom or similar.



Planmeca ProSensor® HD intraoral sensor

- 1 Before down-time unplug the power cord.
- 2 After the down-time period verify the image quality control check according to the requirements of local authorities, using for example Quart phantom or similar.



Planmeca ProScanner® 2.0 imaging plate scanner

- 1 Before down-time unplug the power cord.
- 2 After the down-time, if the imaging plate has been stored for longer than one week, erase the image plate prior use.
- 3 Verify the image quality control check according to the requirements of local authorities, using for example Quart phantom or similar.



Planmeca ProMax® and Planmeca Viso™ extraoral X-ray units

- 1 Before down-time unplug the power cord.
- 2 After the down-time, if the X-ray unit has not been used for a week or more, perform tube head seasoning.
- 3 Verify the image quality control check according to the requirements of local authorities, using for example Quart phantom or similar.



Please note that country-specific directives, standards and specifications for medical products must always be considered, as well as specifications for dental practices and clinics.

For detailed instructions, please see the user's manual. Description and instructions for Planmeca QA tests can be found in the technical manuals. Copyright Planmeca. Rights for changes reserved.