

ROLAND DG DENTAL MILLING MACHINE MAINTENANCE

DENTAL MILLING MACHINES AND 3D PRINTER
COVID-19 SITUATION

IMPORTANT INFORMATION

- For customers using 3D Milling Machines, Engravers, or Dental Mills, please be sure to follow the instructions shown below when the machine is not in use for a prolonged period.

CLEAN THE INSIDE OF THE MACHINE

- To prevent material settlement, please clean the inside of your machine before you power down. Please refer to the user guide for detail information.

DISCONNECT THE MACHINE

- Disconnect the power cord to prevent an accident caused by unexpected electric leakage or unintentional start of the machine.

SPINDLE RUN-IN

- Please perform a spindle run-in to stabilise the rotation of the spindle, except on the MDX-540/540S. Please refer to the user manual for detailed information.

DWX-42W & DWX-4W

- When there are no plans to use DWX-42W or DWX-4W for 1 week or longer, drain the fluid collected in the coolant lines running through the machine. Please refer to the user manual of your machine for the detailed procedure.

DWP-80S

- Remove all resin and clean the inside of the machine. Please refer to the user manual for detail information.

TEMPERATURE AND HUMIDITY

- For the machine not to be affected by temperature or humidity drop/increase, please make sure to keep the suggested level in the room, where the machine is located.

USEFUL LINKS

- User's Manual Page <https://webmanual.rolanddg.com/>
- Contact Roland Support <https://www.rolanddg.com.au/support/customer-support-form>