



Epson maintenance guide for inactivity.

SC-P6xxx/7xxx/8xxx/9xxx Series

Before any period of inactivity:

- Make sure the printer is cleaned of excess paper dust or other contamination.
- Remove media loaded and keep separate.

After any period of inactivity:

- Power on the machine.
- Remove each ink make sure to shake well at least 20 times then reinsert.
- Once ink is inserted run a clean on all nozzles then perform nozzle check.
- Continue to clean as required until nozzle check is full and complete.

SC-T3xxx/5xxx7xxx series

Before any period of inactivity:

- Make sure the printer is cleaned of excess paper dust or other contamination.
- Remove media loaded and keep separate.

After any period of inactivity:

- Power on the machine.
- Remove each ink make sure to shake well at least 20 times then reinsert.
- Once ink is inserted run a clean on all nozzles then perform nozzle check.
- Continue to clean as required until nozzle check is full and complete.

SC-S3xxx/4xxx/5xxx/6xxx/7xxx/8xxx

Before any period of inactivity:

- Perform all manual maintenance around the print head and cap station making sure to clean thoroughly prior to shut down.
- Run through Pre-Storage maintenance mode ensuring you have cleaning cartridges available. This can be found in the user manual on Epson.co.uk on how to perform.

Papergraphics Tip: This process will require 10 cleaning cartridges – which you will need ensure contain sufficient cleaning solution before you run the procedure, otherwise the process will not complete. The process will flush all ink lines and fill them with cleaning solution, which will remain in the lines while the printer is off. It will then flush this again and do a reverse procedure when the printer is turned back on.

After any period of inactivity:

- Before inserting cartridges make sure to give a good shake of at least 20 times.
- Initialize the machine with ink cartridges.
- Once ink lines are full perform nozzle check to ensure quality before starting to print.
- Perform cleans as required.

SC-F2100/F200

Before any period of inactivity:

- Perform all manual maintenance around the print head and cap station making sure to clean thoroughly prior to shut down.
- Run through Pre-Storage maintenance mode ensuring you have cleaning cartridges available. This can be found in the user manual on Epson.co.uk on how to perform.

After any period of inactivity:

- Before inserting cartridges make sure to give a good shake of at least 20 times.
- Initialize the machine with ink cartridges.
- Once ink lines are full perform nozzle check to ensure quality before starting to print.
- Perform cleans as required.

SC-F62/6300/92/9300

The following should be carried out if the printer is not used more than two weeks.

- Requires Engineer with service program
- Perform all manual maintenance around the print head and cap station making sure to clean thoroughly prior to shut down.
- Remove all the ink tanks and chip units and discard them
- Run through Pre-Storage maintenance mode ensuring you have cleaning cartridges available. This can be found in the user manual on Epson.co.uk on how to perform.

After any period of inactivity:

- Install the new ink tanks to prevent the foreign materials from intruding the ink holder during transferring/left unused.
- Follow instructions in service manual to swap from cartridge's back to ink tanks Once ink lines are full perform nozzle check to ensure quality before starting to print.
- Perform cleans as required.

WF – C52xx/C57xx/C8690/C869r

Before any period of inactivity:

- Perform Nozzle check and if incomplete carry out cleans as needed
- Then power off

After any period of inactivity:

- Perform Nozzle check and if incomplete carry out cleans as needed

WF-C2190/C17590/M2190

Before any period of inactivity:

- Perform Nozzle check and if incomplete carry out cleans as needed
- Then power off

After any period of inactivity:

- Perform Nozzle check and if incomplete carry out cleans as needed
- If switched of for a long period may require ink charge

SL-D Series

Before any period of inactivity:

- Make sure the printer is cleaned of excess paper dust or other contamination.
- Remove media loaded and keep separate.

After any period of inactivity:

- Power on the machine.
- Remove each ink make sure to shake well at least 20 times then reinsert.
- Once ink is inserted run a clean on all nozzles then perform nozzle check.
- Continue to clean as required until nozzle check is full and complete.

If your product is within its warranty period now but it due to expire over the coming weeks, we will be reviewing case by case gesture of goodwill repairs on products with a failure after this period of inactivity.

We would also suggest checking product is in full working order and keeping a complete nozzle check for your records before shutting down as this may be requested once business resumes.