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OMEGABIANCE // RELIABILITY AND DESIGN



LINERLESS PRINTER MAINTENANCE



SOLUTION BOOK

MAINTAINING YOUR LINERLESS PRINTER

ADDRESSED TO:Operator in charge of using the scale



FREQUENCY:every week



Microfiber cloth

- Ethyl alcohol
- Alcohol based marker
- Silicone spray can
- Omega sticker and adhesive remover

▲ to be used ONLY on metal parts!



- All maintenance operations must be carried out with the machine switched off and disconnected from the electricity mains.
- The cleaning operator must wear individual protective tools such as cutresistant gloves.
- For correct use of the printer, use linerless paper certified by the manufacturer.
- In case of wear, purchase original spare parts.
- The images shown in the following manual are purely indicative.
- The information presented may be subject to change without notice.
- For further information, contact the technical service.



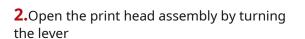
Preliminary phase - column version

1.Open the printer using the knob





3.Lift the lever and pull out the paper













Preliminary phase - drawer version

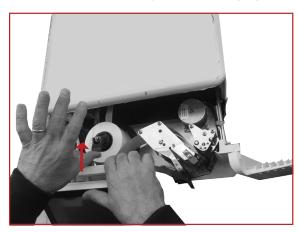
1.Access the printer by pressing the side button



2.Rotate the flap



4.Lift the lever and pull out the paper



2.Pull out the drawer with both hands letting it slide on the side guides



3.Open the print head assembly by turning the lever

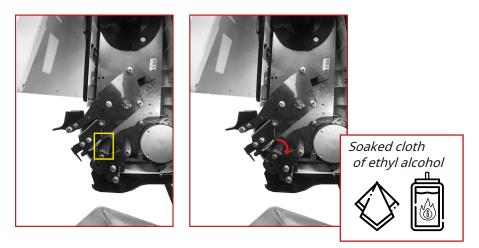






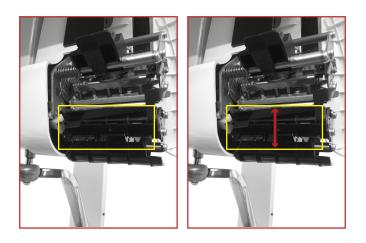
1 Cleaning the platen roller

1.Clean the roller with a cloth soaked in ethyl alcohol; to allow a total cleaning of the surface of the platen roller rotate it.

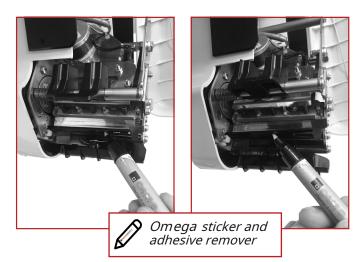


2 Cleaning the cutting blades / cutter Automatic cutting version

1.Check that the blades are open, otherwise open them



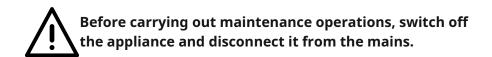
2.Pass the soaked pen on the cutting profile of the blades, eliminating the glue residues present on the blades.



In the manual cut version Open the printing unit and clean the knurled profile of the cutter and remove the glue residues.

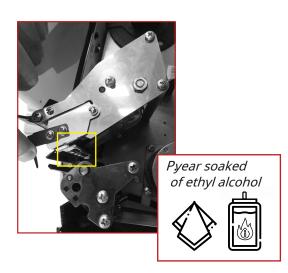


In both cases, pay attention to the risk of cutting and crushing!

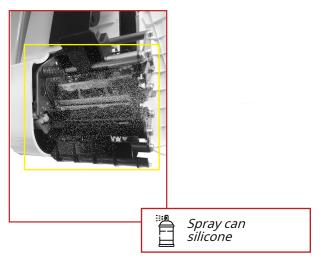


3 Print head cleaning

1.With the cloth soaked in ethyl alcohol or with a special marker, remove the paper / glue residues from the print head.



2.Lubricate the entire area with the silicone spray can (in particular the sliding shafts of the blades and the blades themselves)







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