



7 MAINTENANCE

7.1 Planning of cleaning operations

The regular cleaning of the device keeps the print quality and extends its life. The following table shows the recommended planning for the cleaning operations. If you use the device in dusty environments, you must reduce the intervals between the cleaning operations.

For specific procedures, see the following pages.

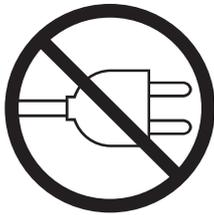
EVERY PAPER CHANGE	
Printhead	Use isopropyl alcohol
Rollers	Use isopropyl alcohol
EVERY 5 PAPER CHANGES	
Autocutter	Use compressed air
Paper path	Use compressed air or tweezers
Sensors	Use compressed air
EVERY 6 MONTHS OR AS NEEDED	
Case	Use compressed air or a soft cloth

7.2 Cleaning

For periodic cleaning of the device, see the instructions below

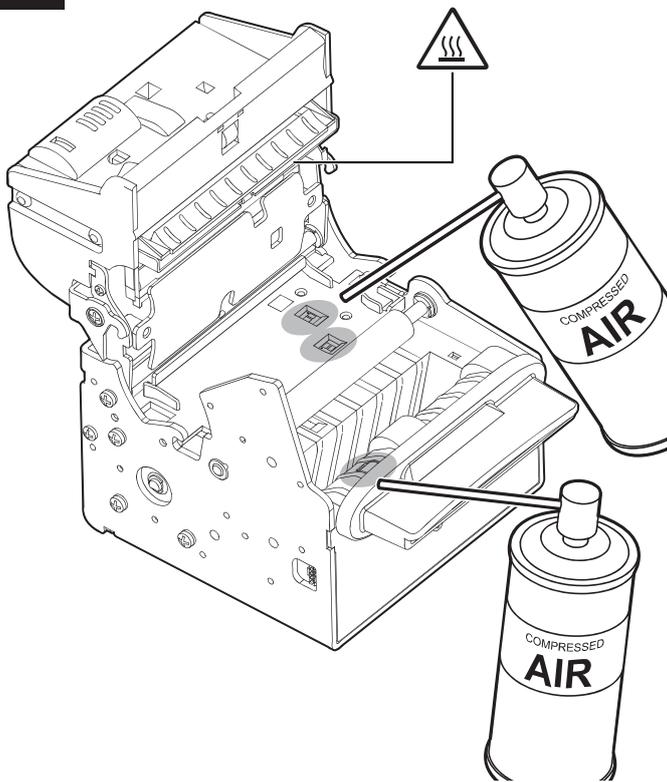
Sensors

1



Disconnect the power supply cable and open the device cover (see [paragraph 4.1](#)).

2



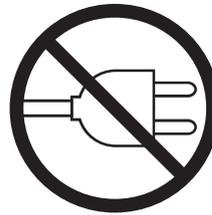
ATTENTION:
Do not use alcohol, solvents, or hard brushes.
Do not let water or other liquids get inside the device.



Clean the device sensors by using compressed air.

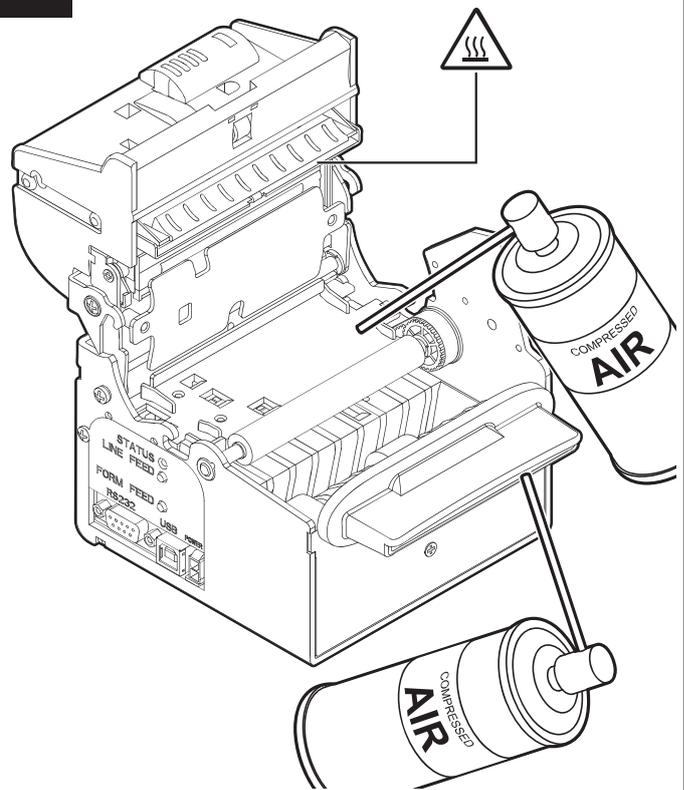
Paper path

1



Disconnect the power supply cable and open the device cover (see [paragraph 4.1](#)).

2



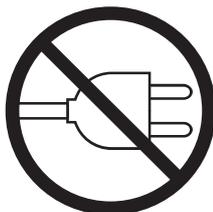
ATTENTION:
Do not use alcohol, solvents, or hard brushes.
Do not let water or other liquids get inside the device.



Remove any scraps of paper and the accumulated paper dust on the paper mouths, on the printing roller, on the cutter and on the area around the sensors.

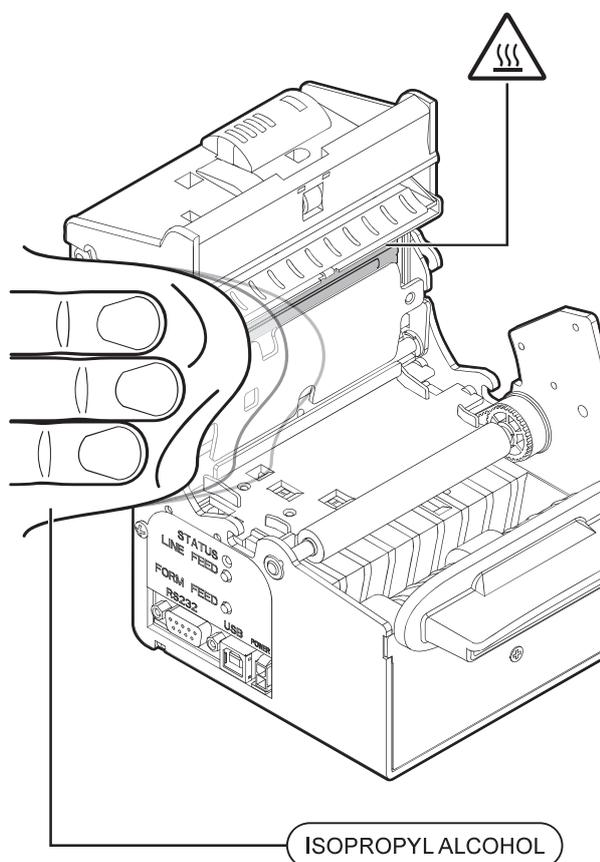
Printhead

1



Disconnect the power supply cable and open the device cover (see [paragraph 4.1](#)).

2



ATTENTION:

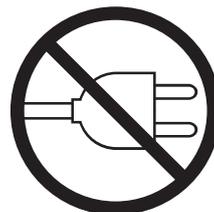
Do not use solvents, or hard brushes.
Do not let water or other liquids get inside the machine.



Clean the printing head by using a non-abrasive cloth moistened with isopropyl

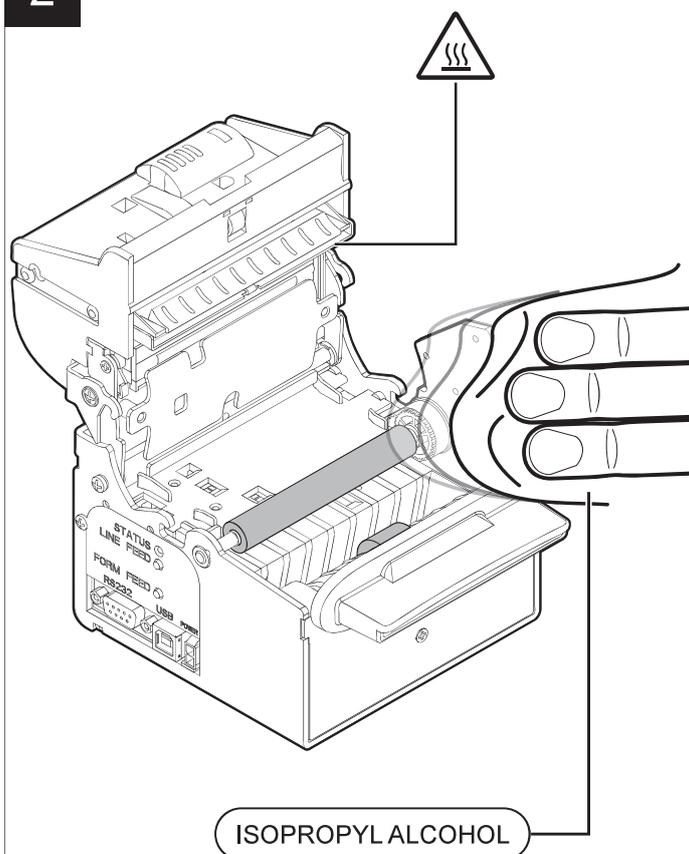
Rollers

1



Disconnect the power supply cable and open the device cover (see [paragraph 4.1](#)).

2



ATTENTION:

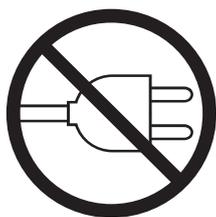
Do not use solvents, or hard brushes.
Do not let water or other liquids get inside the machine.



Clean the dragging roller and the ejector roller by using a non-abrasive cloth moistened with isopropyl.

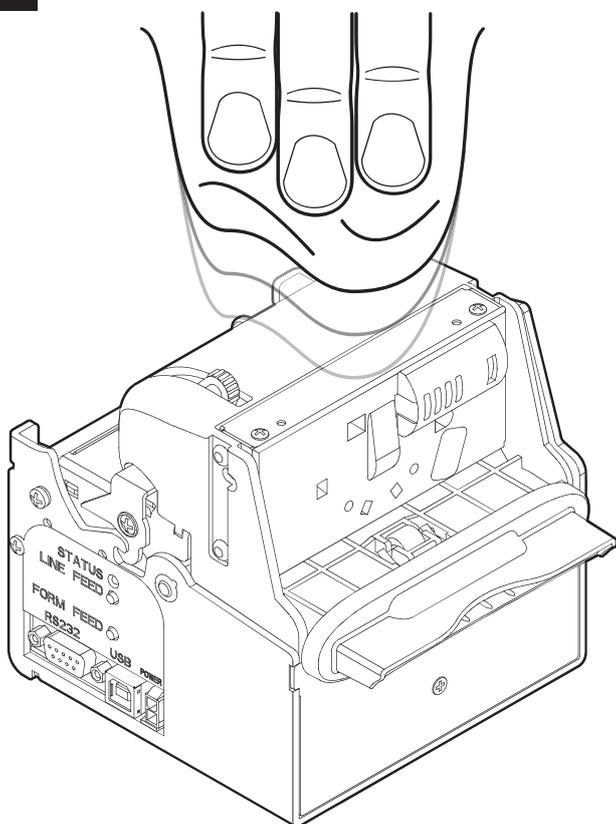
Case

1



Disconnect the power supply cable

2



ATTENTION:

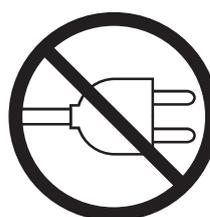
Do not use alcohol, solvents, or hard brushes.
Do not let water or other liquids get inside the device.



To clean the device,
use compressed air or a soft cloth

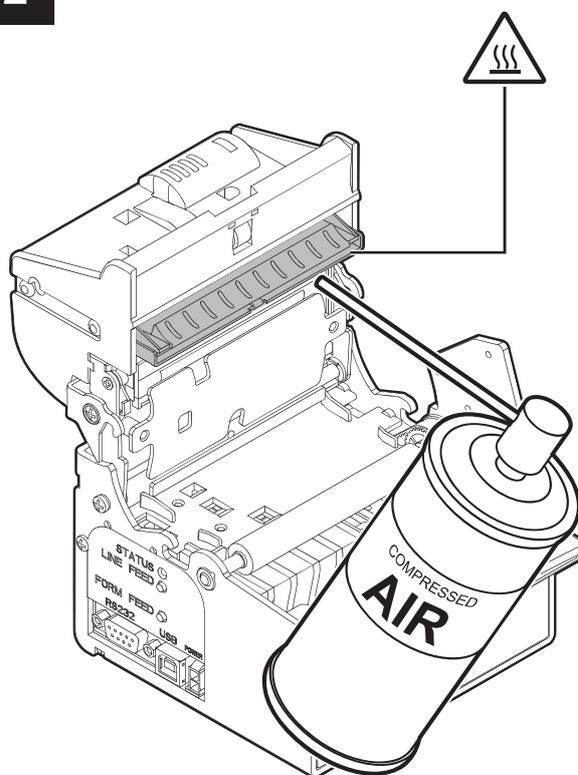
Cutter

1



Disconnect the power supply cable and
open the device cover (see [paragraph 4.1](#)).

2



ATTENTION:

Do not use alcohol, solvents, or hard brushes.
Do not let water or other liquids get inside the device.



Clean the cutter by
using compressed air