

GTX600

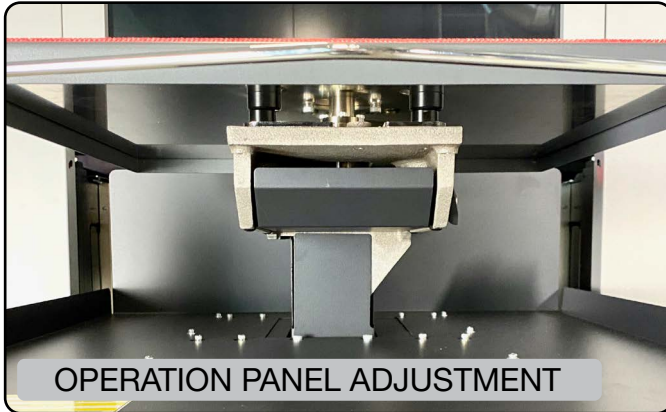
SERIES

QUICK USER GUIDE



1 PLATENS

1 PLATEN HEIGHT ADJUSTMENT



With the GTX600, the height adjustment is performed **through the menu** using the control panel or **via the driver** using the latest version of Graphics Lab and the driver.

PLATEN HEIGHTS GTX600

| | |
|-----------------|-----------------|
| A | 0.17in |
| B | 0.19in |
| C | 0.22in |
| D | 0.26in |
| E | 0.33in |
| F | 0.39in |
| G | 0.46in |
| H | 0.56in |
| CUSTOM 1 | Defined by User |
| CUSTOM 2 | Defined by User |

You can set **8 levels** of platen height from **A to H** [same as GTX Series]

In the menu "Height User Menu", you can customize **2 more heights**.

The height is set to **Position A** when the power is turned on at installation. After installation it will be set to the same as **previous setting**.

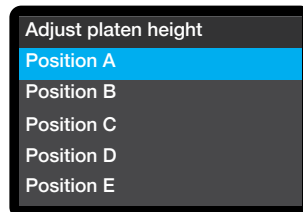
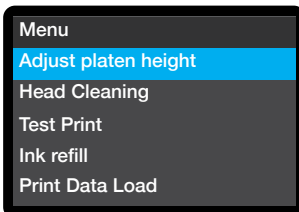
Up to **1.35in (34.3mm)** can be added [1.18in or 30mm from A position]

The distance is calculated from the **Nozzle surface** to the **top of the platen surface**

2 HOW TO SET UP THE PLATEN HEIGHT ADJUSTMENT

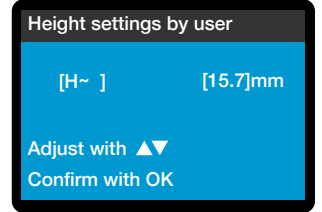
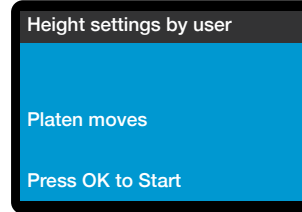
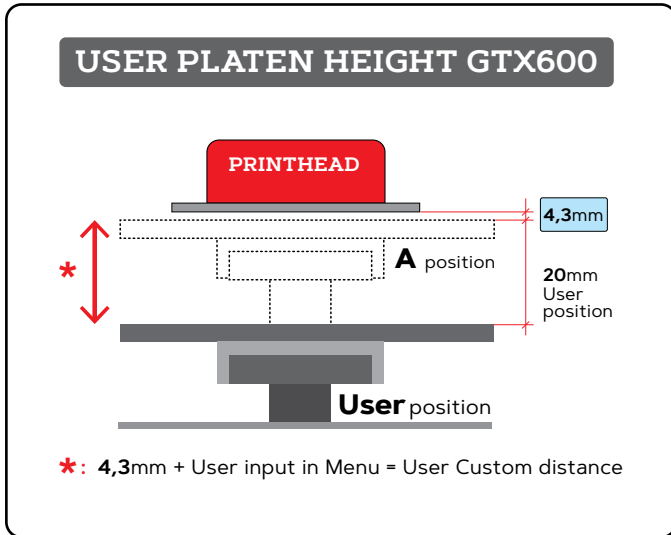
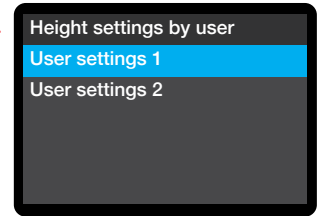
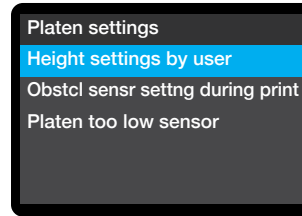
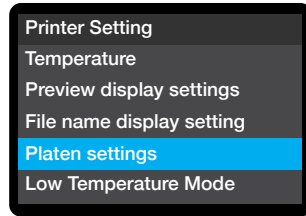
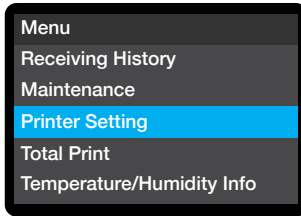
STANDARD SETTINGS

Menu > Printer Settings > Adjust platen height



CUSTOM USER SETTINGS

Menu > Printer Settings > Platen Settings > Height User Settings



* Enter the distance from A position.

Example:

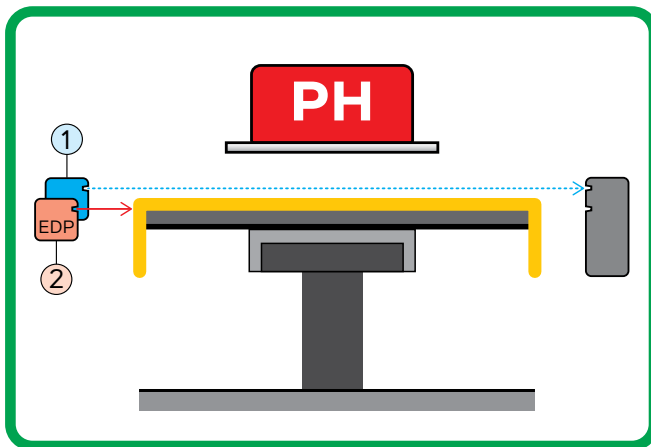
to set 20mm Height from the Nozzle surface:

$$20\text{mm} - 4.3 = \text{Menu input } 15.7\text{mm}$$

2 OBSTACLE DETECTION

1 STANDARD DETECTION SYSTEM

NORMAL DETECTING SITUATION



- ① Obstacle Sensor
- ② Platen too low Sensor [EDP]

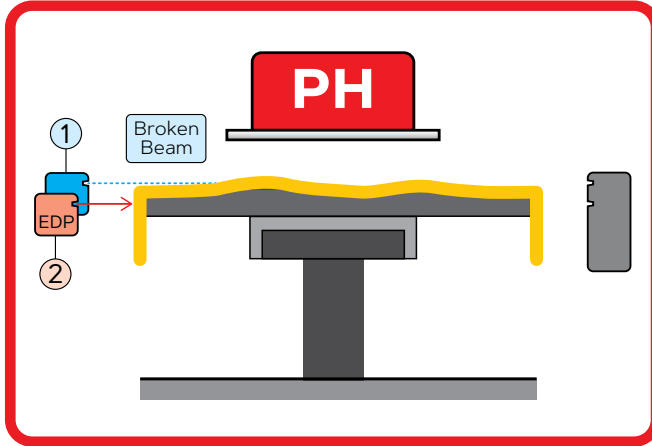
The GTX600 has **2 sensors** for the detection of problems.

The **Obstacle Sensor** is used to detect any obstacles for the Printheads. The **error** will occur **when obstruction** is detected.

The **Platen too low Sensor** [EDP: Excessive Dropping Prevention] is there to check if the operator is not setting the **platen too low** to avoid generating ink mist and bad quality printing. The **error** can occur **when there is no obstruction and the platen is set too low**.

2 DETECTED ERRORS

OBSTACLE DETECTION SITUATION

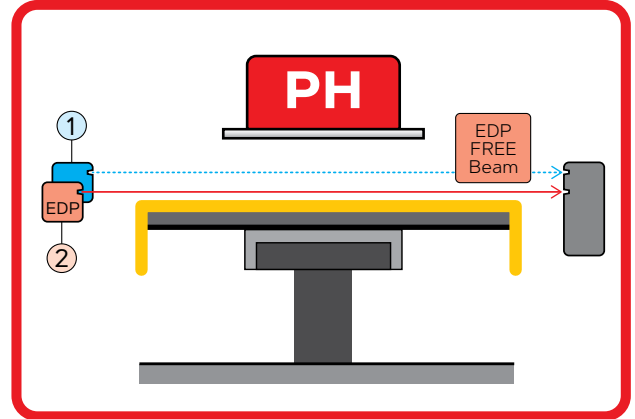


① **Obstacle** Sensor

② **Platen too low** Sensor [EDP]

When the **beam** of the **Obstacle sensor** is meeting an obstacle, it will **stop** the process of printing to **avoid damaging the printheads**.

EXCESSIVE DROPPING SITUATION



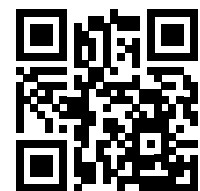
Error Code: **2072**

When the **Platen too low sensor beam** encounters the beam receiver on the other side of the platen, it signals that the **platen is too low**. It will stop the print to prevent blurry printing quality & excess ink mist generation.

3 REFILLING INKS & CLEANING SOLUTION

Because ink and cleaning solution is delivered in **bulk**, you will have to follow the procedure step-by-step to activate the refilling with the **IC Stick**. The printer will **detect** when the ink is **filled** in any of the tanks.

- If the IC Stick is NOT in place, the printer will prompt you for it.
- Even when the printer is OFF, the refill will be detected by the GTX600 once it's turned back on.
- Calibration of the ink tanks is necessary once a month.



Scan QR Code for
Refilling Bulk Ink
Video

WARNING: OLDER GTX Series CLEANING SOLUTION IS NOT COMPATIBLE with GTX600

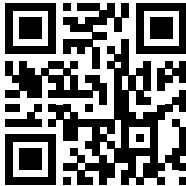
GTX600 **Cleaning Solution** is a totally **different chemical formula** and is **NOT COMPATIBLE** with other GTX Series.

The bottles now have **different contents** and they also use an **IC Stick** just like the inks.

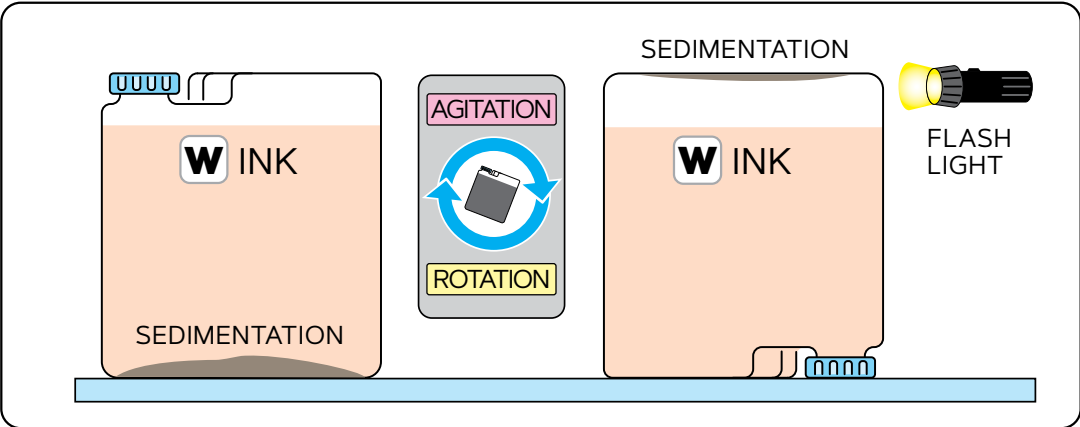
4 WHITE INK AGITATION & SEDIMENTATION

BEFORE REFILLING BULK INK TANK, YOU HAVE TO SHAKE THE WHITE INK **⚠ TO BE DONE EVERY REFILLING**

Before refilling the bulk white ink tank, you have to agitate the white ink container. When white ink is left idle for a period of time, ink separation occurs, where sediments from the ink start to settle at the bottom of the container. Sediments must be removed through proper agitation of the container **BEFORE** filling the White Ink Tank, otherwise, unagitated white ink could create an inconsistent flow of ink through the lines causing dull prints and potential damage to the ink delivery system.



Scan QR Code for Bulk White Ink Agitation Video



Use an agitation machine to properly break up sediment. Different types of agitation machines vary in the time it takes them to properly agitate white ink. A gyroscopic mixer takes about 5 minutes to agitate, while a vibrating plate can take up to 2 hours.

After agitation, let the white ink settle for 10 minutes. This gives the white ink time to dissipate any foam that may have appeared during the agitation process.

Turn the container upside down and use a flashlight to view the sediment. Move the container around gently to clear any foam that has appeared.

A flashlight will review the amount of sediment in the container. Look for dark areas of more solid material. If ink has no sediment, it is OK to refill the tank. An example is below:



Repeat Agitation Steps If Any Sediment Remains

> The shadows of bubbles may be mistaken for sediment after the white ink agitation, so wait until bubbles disappear before checking the container for sediment.

> To distinguish between bubbles and sediment, lightly shake the replenishment ink container. The shadows of bubbles move but the shadows of sediment do not move.

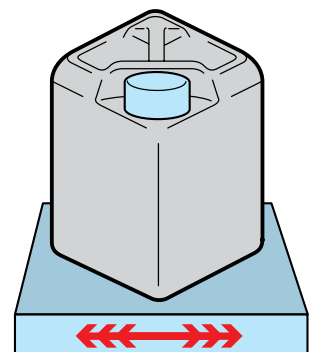
5 HANDLING BULK INK CONTAINERS

When handling bulk ink containers, you will need specialized tools to help you in your daily workflow. 20 Kg [18 L] bulk ink containers are heavy and cumbersome, which necessitates the use of both a **hydraulic scissor lift** and an **agitation device**. These specialized tools will help to professionally move and agitate the inks before filling the tanks on your printer.

HYDRAULIC
SCISSOR LIFT



AGITATION
DEVICE



1 ADJUSTABLE HYDRAULIC SCISSOR LIFT WITH CASTORS



This tool will help to move the bulk ink containers into position to fill the ink tanks cleanly and easily.

To use the adjustable hydraulic scissor lift to help refill an ink tank, adjust the lift to the appropriate height and guide the faucet on the ink container directly over the opening of the ink tank before opening the spout (see photo to the left). This will keep the ink from spilling on the floor.

2 AGITATION DEVICES FOR WHITE INK CONTAINERS

- > White ink needs agitation EVERY TIME before refilling the tank.
- > White ink containers MUST BE FLIPPED 180° in your stock room once a week.

We suggest two different types of machines to agitate the white ink containers before filling the ink tank on the printer. These tools will help you to mix the ink homogeneously. Remember that a bulk ink container of 18 liters is quite heavy and weighs around 44 pounds. Once the non-agitated ink goes inside the tubes of the printer, it is not possible to remove it and shake it again.

If white ink is not agitated thoroughly, white prints will look faded and gray.

3 TWO SUGGESTED AGITATION DEVICES

An agitation device must be used, such as a Santint G48 Gyroscopic Paint Mixer for high ink usage or a fitness vibration plate for low to intermediate ink usage. It is best to pick the agitation device based on how often you will use an 18L container of white ink. You must have a device available to use even if neither of these examples are purchased.

SANTINT G48 GYROSCOPIC PAINT MIXER



BLUEFIN FITNESS 3D VIBRATION PLATE

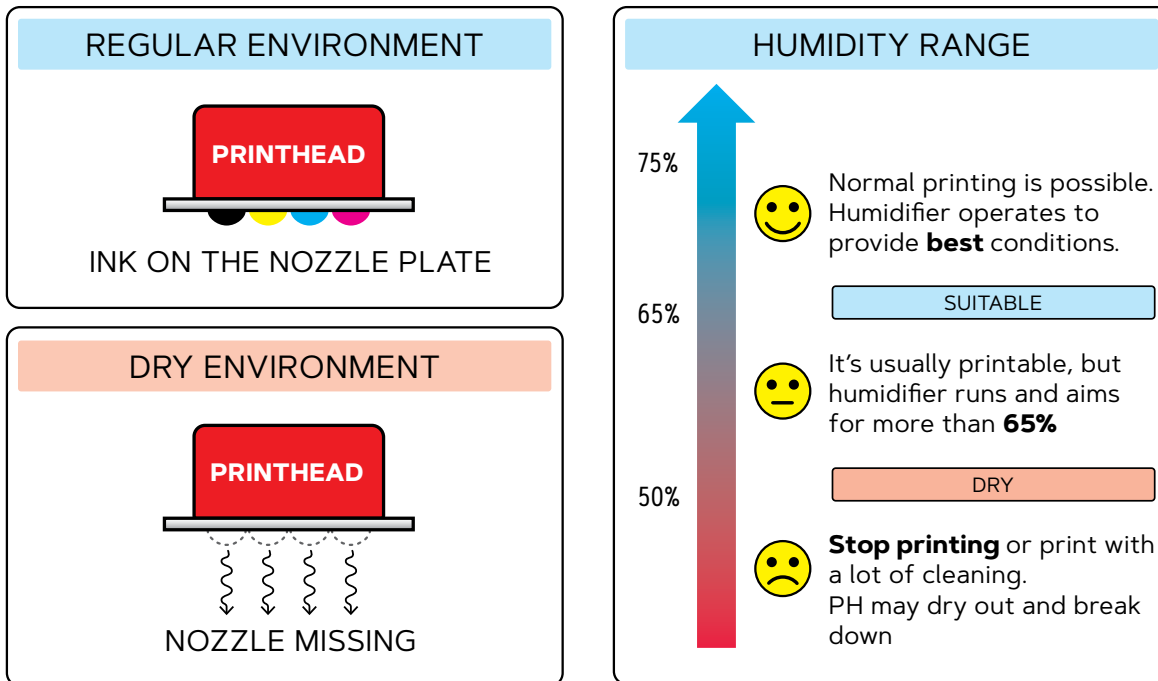


- > Inspect white ink containers for sediment periodically during agitation. Test, as time listed is only recommended.

6 INTEGRATED HUMIDIFIER

1 PURPOSE OF A HUMIDIFIER

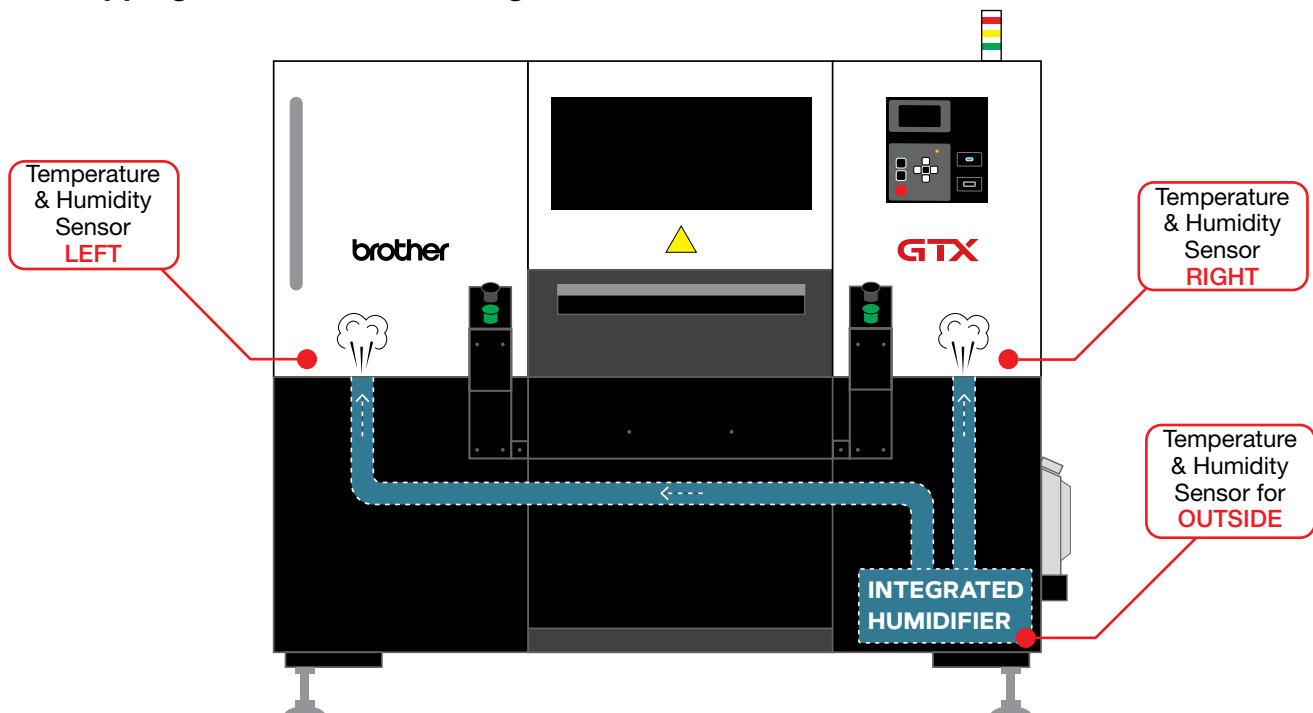
Humidification is performed inside the machine **to prevent the nozzle surface from drying out**. Without humidification, the ink on the nozzle plate **dries out** and **missing nozzles may occur**.



GTX600 and its humidifier can help extend the life of the printheads by keeping them in a **high humidity environment** when they are not operating.

2 LOCATION OF HUMIDIFIER & SENSORS

The **Humidifier** is located on the **right side** of the GTX600. There are **3 Temperature & Humidity sensors**. The humidity is distributed with **soft pipes** inside the printer to control humidity near the **PH Capping area** and the **Cleaning area**.



3 PURE WATER SUPPLY

2 Water Supply methods are available:

- A direct line from pure water equipment, such as a tank of distilled water.
- Via a water pipe, with a regulator and ion filter to ensure clean water.

Do not use the optional humidifier water supply tube to connect to unfiltered tap water piping.

Use an ion filter to purify water if using a water pipe setup. If non-pure water, such as tap water, is used, white powdery impurities will adhere to the inside of the unit, causing damage to the printer and print heads.

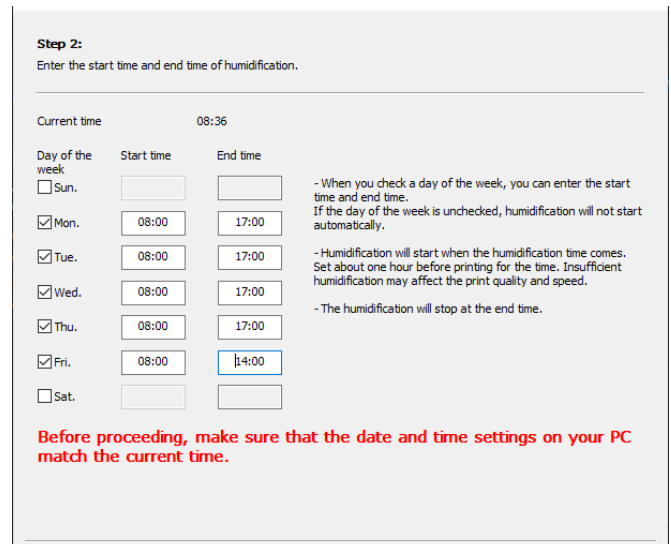
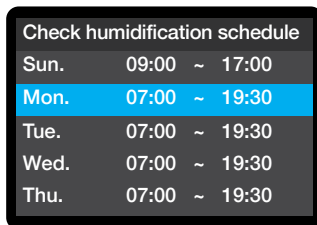
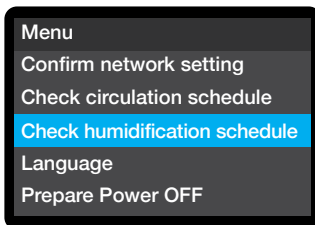
Test water output for conductivity after installing an ion filter. The water source should have a conductivity of 10 μ S/cm or less.

If using a regulator in the water pipe setup, ensure that the pressure supplied is 40kPa(0.04MPa) or less to the printer.

4 SETTING THE HUMIDIFICATION SCHEDULE

The Humidification Schedule can be set from the **Maintenance tool**.

Set the humidifier to start **1 hour before** you plan to start daily operations. That way it will be at a "**Suitable**" humidity level for production printing throughout the day.



Scan QR Code for Setting the Humidification Schedule Video

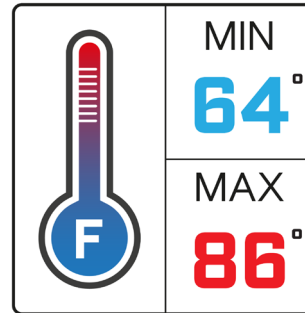
5 TEMPERATURE & HUMIDITY RECOMMENDATIONS

To get the **best** out of your GTX600 printer, please allow your workshop to stay within the **recommended range** of Temperature and Humidity:

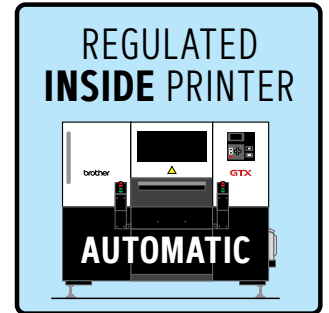
> Between **64°** and **86° F** for **operating** temperature.

> Humidity is regulated **INSIDE** the machine via the built-in humidifier.

TEMPERATURE



HUMIDITY

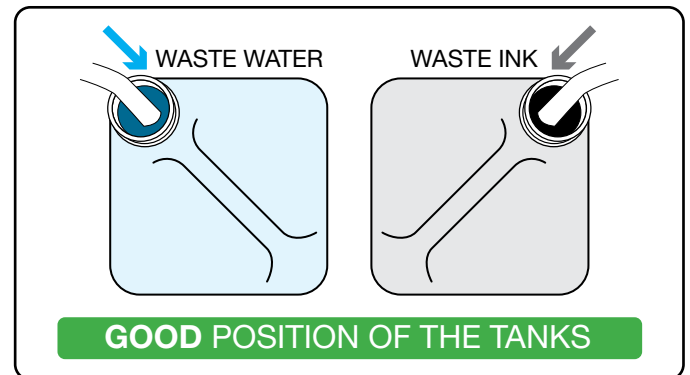


7 WASTE TANK

1 WASTE INK TANK & WASTE WATER TANK

The **2 tanks** must be set in the **correct position** like below.

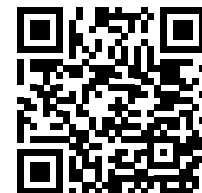
The **drain tubes** should be located **right above** the tank holes.



2 EMPTYING THE WASTEWATER & WASTE INK TANKS

Warning
Waste ink tank full

A **warning message** will appear when the Waste Ink Tank or Waste Water Tank is full. To verify which tank needs to be emptied, press the right arrow button on the control panel.



Scan QR Code
for Emptying the
Wastewater and
Waste Ink Tanks
Video

8 PRINT/STOP BUTTONS

1 PRINT BUTTONS

Press the 2 **GREEN** Print switches on the **left** and **right** side **SIMULTANEOUSLY** to start the printing process.

When pressing both buttons, you will hear a **beeping sound** and you need to **hold** the buttons until you hear a second **beeping sound**.

If you do not **hold the 2 buttons down** long enough, the GTX600 will **STOP** the print for **safety** reasons.



WAIT FOR ACOUSTIC SIGNALS

2 STOP BUTTONS

Press **ANY** of the **BLACK** switches on **left** or **right** side **to stop** the printing process immediately.

The **Platen** movement **will be stopped** and the **Carriage** will go back to the **Home** position.



9 DAILY MAINTENANCE: NOZZLE CHECK

In order to check the status of the nozzles in the print heads, a **Nozzle Check** must be performed for White and CMYK. This should be done every day to ensure optimal performance.

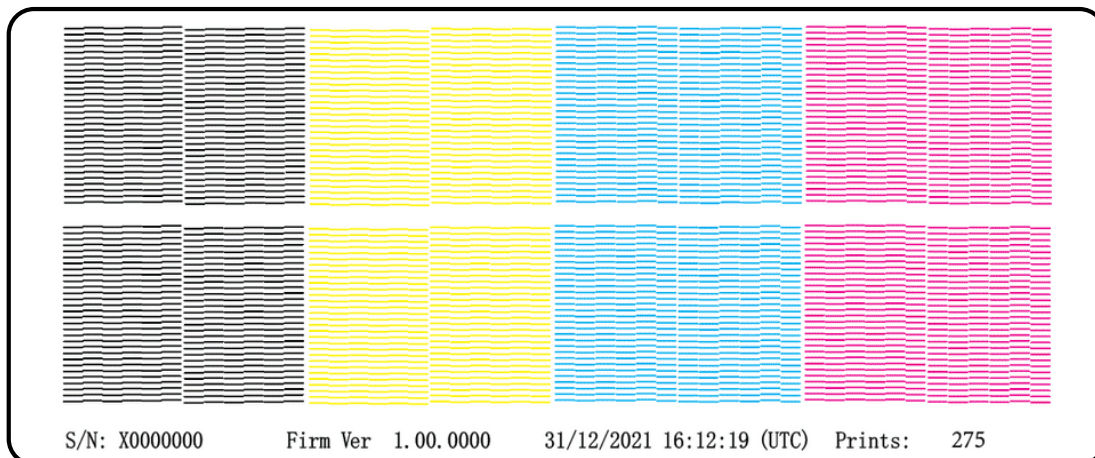
1 HOW TO PERFORM A CMYK NOZZLE CHECK

Always place the Platen at level A

Menu > **Test Print** > **Nozzle Check CMYK** >



to print a color Nozzle Check pattern on a white paper sheet



2 HOW TO PERFORM A WHITE NOZZLE CHECK

Always place the Platen at level A

Menu



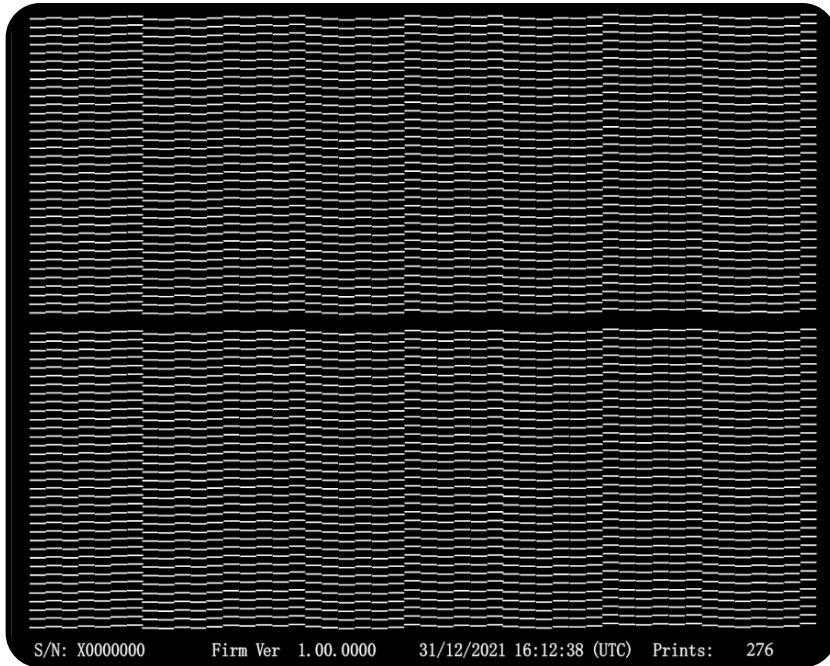
Test Print



Nozzle Check White



to print a white Nozzle Check pattern on a black paper sheet or transparent plastic sheet



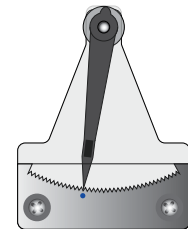
> Inspect the printed Nozzle Check patterns for missing nozzle lines indicating a non-firing nozzle. If not all nozzles are firing, start a **Head Cleaning** to unclog any clogged nozzles.

10 DO NOT TOUCH PRINTHEAD FACTORY SETTINGS

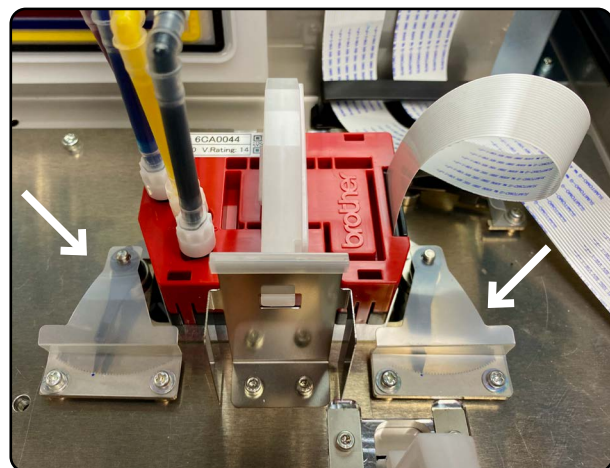
NEVER remove or unscrew the positioning pins of any of the printheads located on the carriage.

They insure the **proper location** of the printheads and the good placement of the dots on the garments during printing.

PRINTHEAD POSITIONING PIN



FACTORY SETTINGS



11 CLEANINGS & PARTS REPLACEMENT SCHEDULE

| PARTS | ACTIONS | GTX GTX600 | |
|-----------------|-------------------|------------------------------------|------------------------------------|
| | | WARNING | ERROR |
| SUCTION CAP | CLEANING | 5K pcs or 2 weeks | 7.5K pcs or 3 weeks |
| WIPER | CLEANING | No Need | No Need |
| NOZZLE GUARD | CLEANING | 5K pcs or 2 weeks | 7.5K pcs or 3 weeks |
| MIST FAN FILTER | PARTS REPLACEMENT | FOLLOW DISPLAY MESSAGES | |
| WIPER | PARTS REPLACEMENT | 23K pcs Follow DISPLAY messages | 25K pcs Follow DISPLAY messages |
| CAP FOAM | PARTS REPLACEMENT | 23K pcs Follow DISPLAY messages | 25K pcs Follow DISPLAY messages |
| FLUSHING FOAM | PARTS REPLACEMENT | 23K pcs Follow DISPLAY messages | 25K pcs Follow DISPLAY messages |
| CARRIAGE FOAM | PARTS REPLACEMENT | 23K pcs Follow DISPLAY messages | 25K pcs Follow DISPLAY messages |

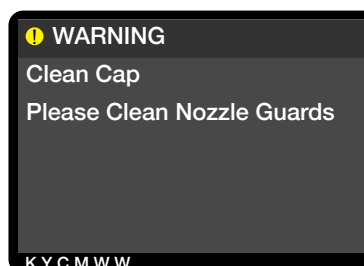
12 CLEANING SUCTION CAPS & NOZZLE GUARDS

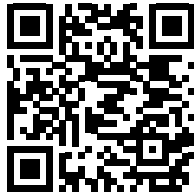
1 CLEANING SUCTION CAPS & NOZZLE GUARDS

When a **Warning message** appears on the display, perform the necessary cleanings.

- > [Maintenance](#)
- > [Maintenance Part Clean/Replace](#)
- > [Clean Nozzle Guard and Cap](#)

and press Menu/OK





Scan QR Code for
Cleaning Suction
Caps & Nozzle
Guard Video

| | |
|--|--------------------------------|
| W WHITE SIDE | C M Y K COLOR SIDE |
| 1 NOZZLE GUARD CLEANING | 4 NOZZLE GUARD CLEANING |
| 2 REMOVING INK LUMPS | 5 REMOVING INK LUMPS |
| 3 SUCTION CAP CLEANING | 6 SUCTION CAP CLEANING |
| 7 CLEANING UNDER FACE OF THE CARRIAGE | |

CLEANING NOZZLE GUARDS

OPEN the RIGHT side door



Use new Cleaning Stick **R** and fresh Cleaning Solution

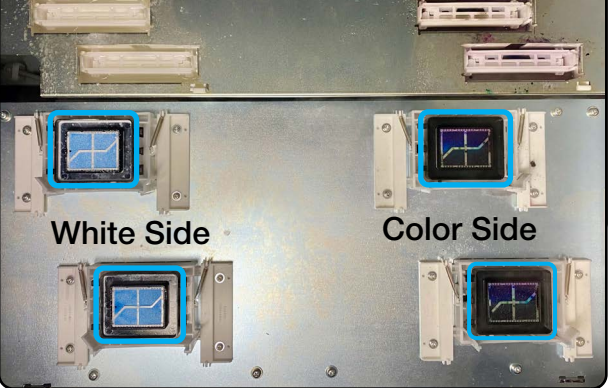


CLEANING SUCTION CAPS

OPEN the LEFT upper & side door



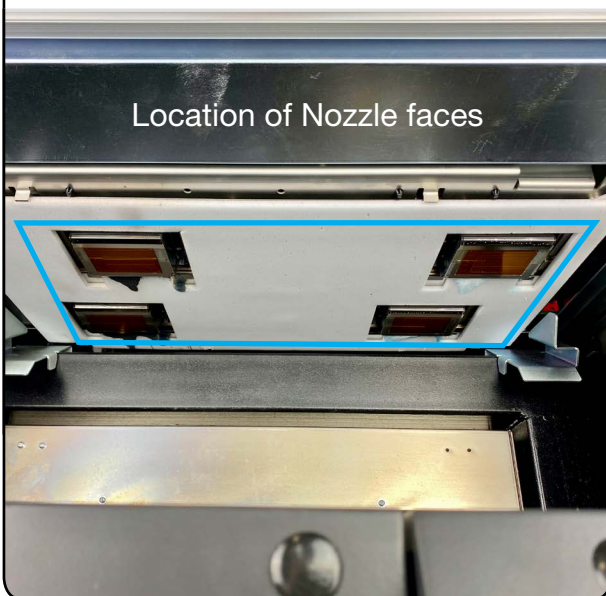
Use new Cleaning Stick **T** and fresh Cleaning Solution



When all steps are FINISHED, perform a **Printhead Cleaning** through the Menu.
And then do a nozzle check for CMYK and White.

2 REMOVING INK & DEBRIS ACCUMULATION

REMOVING INK & DEBRIS ACCUMULATION



EXAMPLES



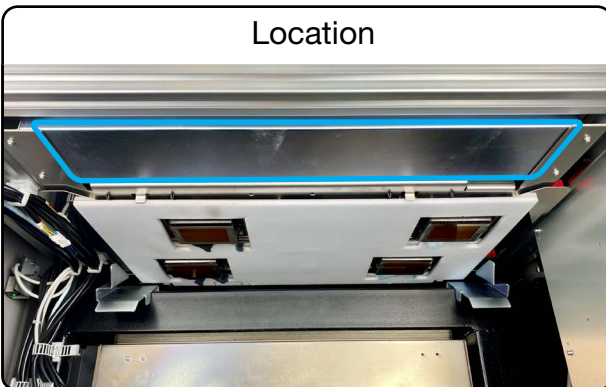
Remove any dried **ink ink & debris accumulation** [like above] that are protruding under the Nozzle face of the Print Heads.

If you touch the Nozzle face, nozzles may be damaged. Use gloves and pinch with a cleaning stick or fingers to remove. **DO NOT** use hard objects like tweezers.

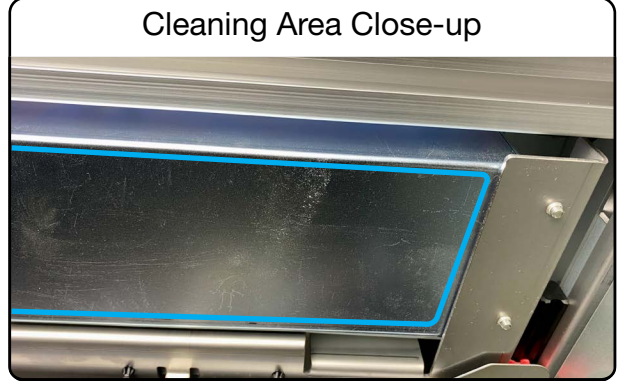
3 CLEANING UNDER THE CARRIAGE

Clean the under face of the carriage like indicated below:

Location



Cleaning Area Close-up



Use a Clean Stick **R** or waste cloth to clean the area:

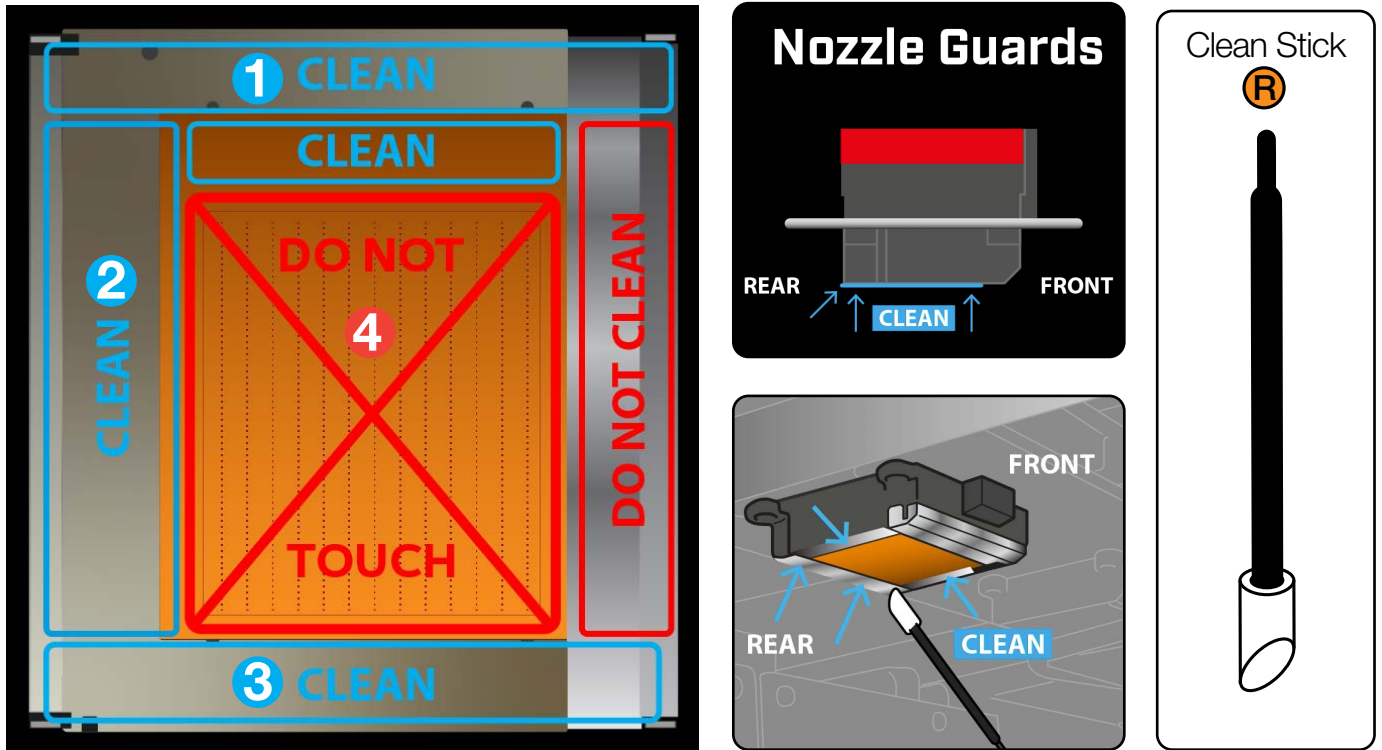
- Absorb ink droplets with Clean Stick **R**.
- Wipe off mist like ink buildup with a lint free cloth

4 DETAILED CLEANING OF NOZZLE GUARDS

Wipe clean the 2 nozzle guards ① & ③ with the **Clean Stick** [®] dipped in GTX600 **Cleaning Solution** [1 for White Ink and 1 for CMYK Ink to avoid cross color contamination].

A **very important** place to clean is area ② between the nozzle guard and nozzle plate.

Be sure **NOT** to touch the **Nozzle surface** ④ at all.



> **Do not forget to remove any ink and debris accumulation that could appear under the nozzle face and carriage.**



> **Do not empty remaining Cleaning Solution from the Cleaning Cup into the Maintenance station but rather empty it into the Waste Tank below the printer.**

5 DETAILED CLEANING OF SUCTION CAPS

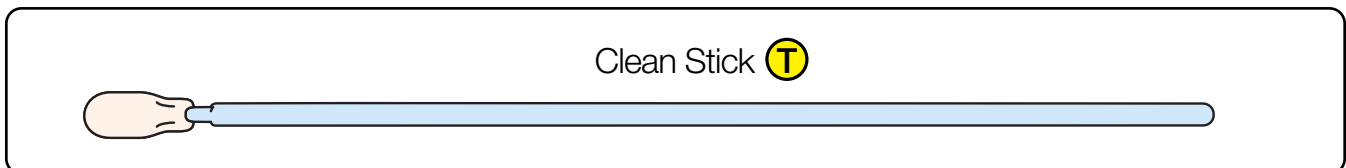
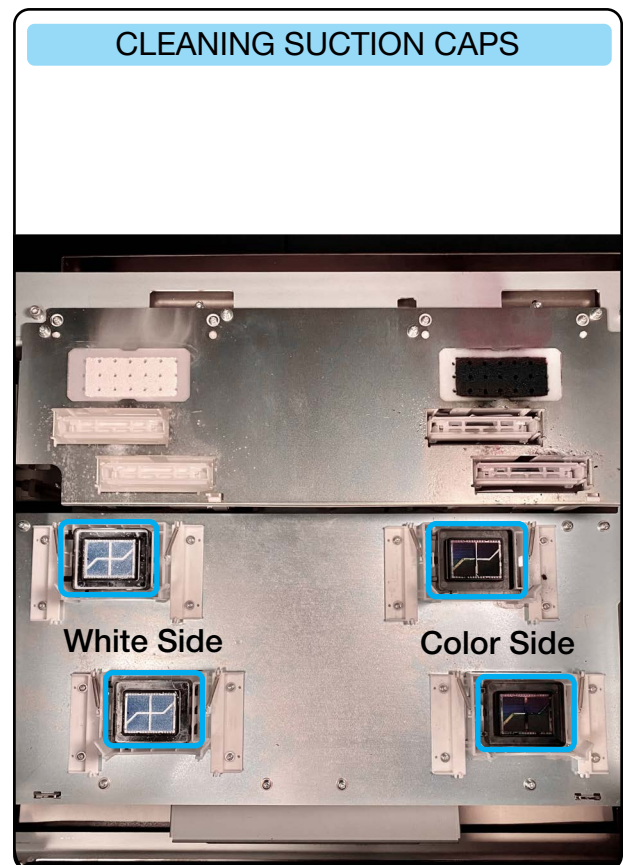
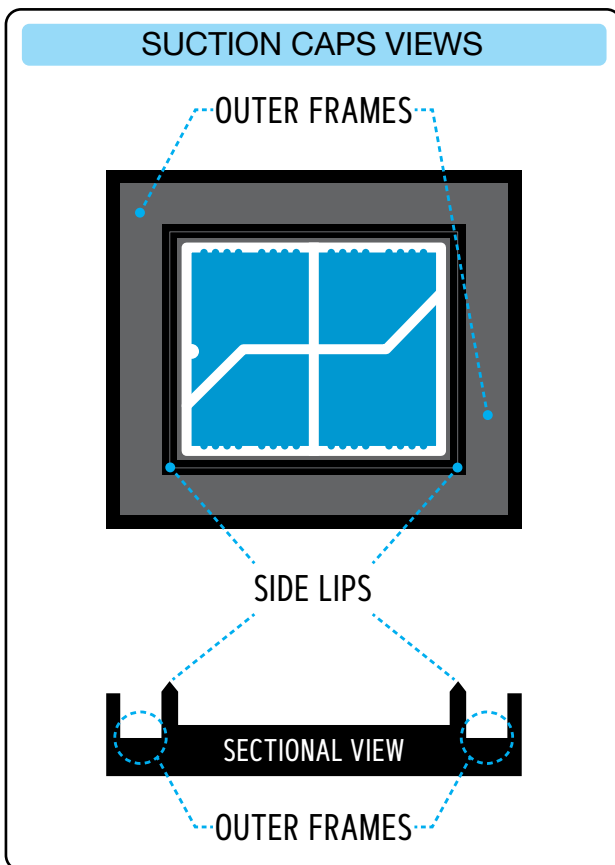
Wipe clean the **lips** of the **Suction Caps** in parallel with the side of the tip of **Clean Stick T** dipped in **Cleaning Solution** [1 for White Ink and 1 for CMYK Ink to avoid cross color contamination].

Wipe and clean the **Outer Frame** in the same way.

Do **not** touch the **cap foam** of the suction cap. The cap foam may **come off**.

Never touch the **tip end** of the clean stick T with your hand.

Do **not** use **metallic tweezers** or other **sharp objects** to clean.



13 PREVENTIVE MAINTENANCE FOR CUSTOMERS

Your printer requires regular maintenance for optimal performance and endurance. Protect your investment and the quality of your products by performing this regular maintenance immediately when prompted. This will ensure that the parts which can wear out over time are replaced before they break, based on the total number of prints made over the life of the printer.



brother
at your side

GTX GTX600

PREVENTIVE MAINTENANCE KIT

Your printer requires regular maintenance for optimal performance and endurance. Protect your investment and the quality of your products by performing this regular maintenance immediately when prompted. This will ensure that the parts that can wear out over time are replaced before they break, based on the total number of prints made over the life of the printer. This message comes up every 25,000 prints.

EVERY 25K PRINTS
Learn more about the maintenance kit and the importance of replacing these parts by scanning here

| SKU #GTX600RSEPMKIT | PARTS NAME | QTY |
|---------------------|------------------------------|-----|
| SC484101 | WIPER HOLDER SUPPLY ASSY GTX | 4 |
| SC5084001 | CAP FOAM GTX SUPPLY ASSY | 4 |
| SC4848001 | FLUSHING FOAM SET GTX | 2 |
| SC508301 | CARRIAGE FOAM SUPPLY ASSY | 1 |

The parts above are included in the 50K, 100K and 200K PTM kits.

Every 7,500 prints, the GTX600 printer will prompt to replace the fan filters.

SC5086001 - MIST FAN FILTER SET

Please refer to Brother Academy, where you will find a course that can walk you through the maintenance steps.

Scan here for additional information.

YOU CAN ORDER THESE PARTS FROM YOUR AUTHORIZED BROTHER DTG DEALER OR FROM BROTHER VIA BROTHERDTG.COM/SUPPLIES OR CALLING 1-855-882-1148.

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brother
at your side

GTX GTX600SB

PREVENTIVE MAINTENANCE KIT

Your printer requires regular maintenance for optimal performance and endurance. Protect your investment and the quality of your products by performing this regular maintenance immediately when prompted. This will ensure that the parts that can wear out over time are replaced before they break, based on the total number of prints made over the life of the printer. This message comes up every 25,000 prints.

EVERY 25K PRINTS
Learn more about the maintenance kit and the importance of replacing these parts by scanning here

| SKU #GTX600RSEPMKIT | PARTS NAME | QTY |
|---------------------|------------------------------|-----|
| SC7480001 | WIPER HOLDER SUPPLY GTX SP | 1 |
| SC7483001 | CAP FOAM GTX SUPPLY ASSY SP | 1 |
| SC7418001 | FLUSHING FOAM SET GTX SP | 1 |
| SC7418001 | CARRIAGE FOAM SP SUPPLY ASSY | 1 |

The parts above are included in the 50K, 100K and 200K PTM kits.

Every 7,500 prints, the GTX600SB printer will prompt to replace the fan filters.

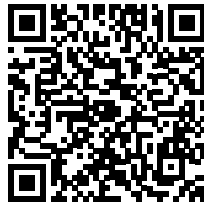
SC5086001 - MIST FAN FILTER SET

Please refer to Brother Academy, where you will find a course that can walk you through the maintenance steps.

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Scan QR Code for GTX600 Preventive Maintenance Kit Brochure



Scan QR Code for GTX600 Extra Colors Preventive Maintenance Kit Brochure



14 MIST FAN FILTER REPLACEMENT & CLEANING

1 MIST FAN FILTER REPLACEMENT

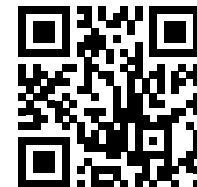


GTX 600

REPLACING MIST FILTERS

02:53

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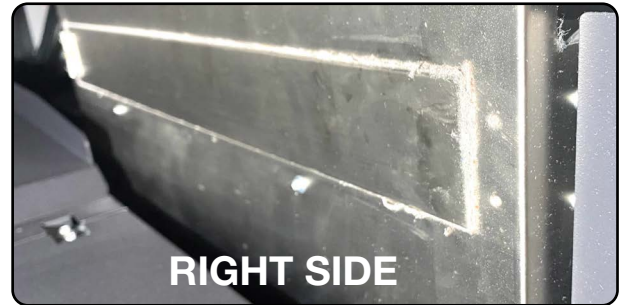


Scan QR Code for Mist Fan Filter Replacement Video

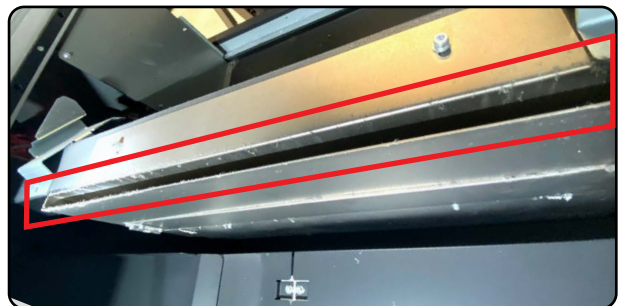
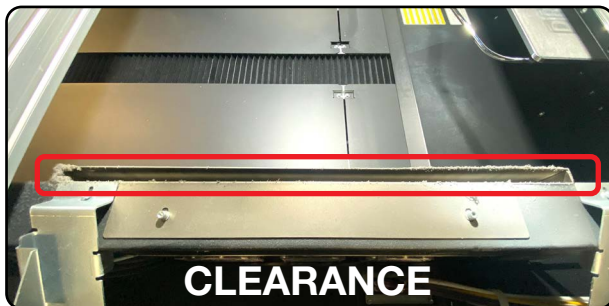
2 CLEANING BEFORE AND AFTER REPLACING THE MIST FAN FILTER

Use a Clean Stick **R** or Clean Stick **T** to clean the areas specified in the pictures below.

All loose debris needs to be removed with a **vacuum cleaner**.



Remove all the dirt accumulated in the 2 openings and then vacuum them.



Clean the edges of the 2 clearance areas. Remove all the dirt and vacuum them.



Clean the areas where you can see ink mist and lint debris which has formed while printing.

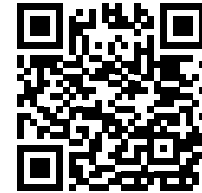
When finished cleaning and vacuuming, you can **install** the 2 new Mist Fan filters.

15 WIPER BLADE REPLACEMENT

When a **warning message** appears on the **display**, start the replacement process

From the **Menu** select: > *Maintenance* > *Maintenance part Clean/Replace*

> *Replace Maintenance Unit Parts* and press



Scan QR Code
for Wiper Blade
Replacement
Video

16 FLUSHING FOAM REPLACEMENT

When a **warning message** appears on the **display**, start the replacement process

From the **Menu** select: > *Maintenance* > *Maintenance part Clean/Replace*

> *Replace Maintenance Unit Parts* and press



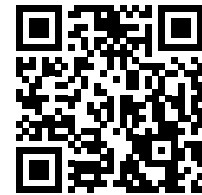
Scan QR Code for
Flushing Foam
Replacement
Video

17 CAP FOAM REPLACEMENT

When a **warning message** appears on the **display**, start the replacement process

From the **Menu** select: > [Maintenance](#) > [Maintenance part Clean/Replace](#)

> [Replace Maintenance Unit Parts](#) and press 



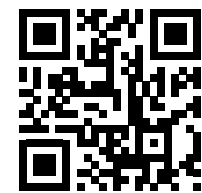
Scan QR Code
for Cap Foam
Replacement
Video

18 CARRIAGE FOAM REPLACEMENT

When a **warning message** appears on the **display**, start the replacement process

From the **Menu** select: > [Maintenance](#) > [Maintenance part Clean/Replace](#)

> [Replace Maintenance Unit Parts](#) and press 



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Replacement
Video

19 INKS & CONSUMABLES

*Part numbers subject to change. Visit the [Brother Partner Portal](#) for current part numbers.

| | Product Description | Product Code | Price/Unit |
|---|--|-----------------|------------|
| Ink Containers | Cyan Ink 9L Bulk Container | BGCX60C009L0132 | |
| | Magenta Ink 9L Bulk Container | BGCX60M009L0132 | |
| | Yellow Ink 9L Bulk Container | BGCX60Y009L0132 | |
| | Black Ink 9L Bulk Container | BGCX60K009L0132 | |
| | White Ink 9L Bulk Container | BGCX60W009L0032 | |
| | Cyan Ink 18L Bulk Container | BGCX60C018L0132 | |
| | Magenta Ink 18L Bulk Container | BGCX60M018L0132 | |
| | Yellow Ink 18L Bulk Container | BGCX60Y018L0132 | |
| | Black Ink 18L Bulk Container | BGCX60K018L0132 | |
| | White Ink 18L Bulk Container | BGCX60W018L0032 | |
| | Orange Ink 9L Bulk Container (GTX600 Extra Colors Only) | BGC60RE009L0032 | |
| Green Ink 9L Bulk Container (GTX600 Extra Colors Only) | BGC60GR009L0032 | | |

| | | | |
|---------|---|-----------------|--|
| Liquids | Cleaning Solution 9L | BGCX60E009L0032 | |
| | Cleaning Solution 18L | BGCX60E018L0032 | |
| | Pretreatment 5 Kg Jug | BGCX40PS05K0044 | |
| | Pretreatment 20 Kg Jug | BGCX40PS20K0034 | |
| | Pretreatment 200 Kg Jug | BGCX40PS2HK0034 | |
| | Premixed 2:1 Pretreatment 5 Gallon Jug | BGCXPT8158PM5US | |

| | | | |
|-------------|--------------------------------------|-----------|--|
| Other Parts | Print Head Supply Unit GTX6 C | SC3340001 | |
| | Print Head Supply Unit GTX6 W | SC3355001 | |
| | Mist Fan Filter (2/pack) | SC5066001 | |
| | Clean Stick R (50/pack) | 4Y1-9096 | |
| | Clean Stick T (50/pack) | SC0032001 | |
| | HUMIDIFIER FILTER SUPPLY ASSY | SC5138001 | |
| | CLEANING CUP | SB6925001 | |

20 25K MAINTENANCE KITS

GTX600 - GTX600NB25KPMKIT

| | | |
|---|-----------|--|
| WIPER HOLDER SUPPLY ASSY GTX6 (4/pack) | SC4894101 | |
| CAP FOAM GTXB SUPPLY ASSY (4/pack) | SC5084001 | |
| FLUSHING FOAM SET GTX6 (2/pack) | SC4848001 | |
| CARRIAGE FOAM SUPPLY ASSY | SC5026101 | |

GTX600 Extra Colors - GTX600SB25KPMKIT

| | | |
|-------------------------------------|-----------|--|
| WIPER HOLDER SUPPLY GTX6 SP | SC7420001 | |
| CAP FOAM GTX6 SUPPLY ASSY SP | SC7423001 | |
| FLUSHING FOAM SET GTX6 SP | SC7419001 | |
| CARRIAGE FOAM SP SUPPLY ASSY | SC7418001 | |

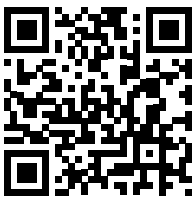
21 MAINTENANCE TUTORIAL VIDEOS



All the maintenance procedures described in this Quick User Guide **MUST** be performed on a daily, weekly, or prompted basis in order to keep your printer performing **properly**.

> Please carefully read the [Instruction Manual](#) for each specific maintenance procedure for step by step instructions.

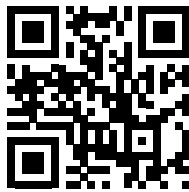
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Maintenance
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22 BROTHER ACADEMY & SUPPORT

Get access to [Brother Academy](#), an online resource for training new employees, learning new application techniques, and maintaining DTG equipment.

If you still need technical support with your GTX600, submit a support ticket at [ProductionDTG.com/Support](#)



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Brother Academy
Video