

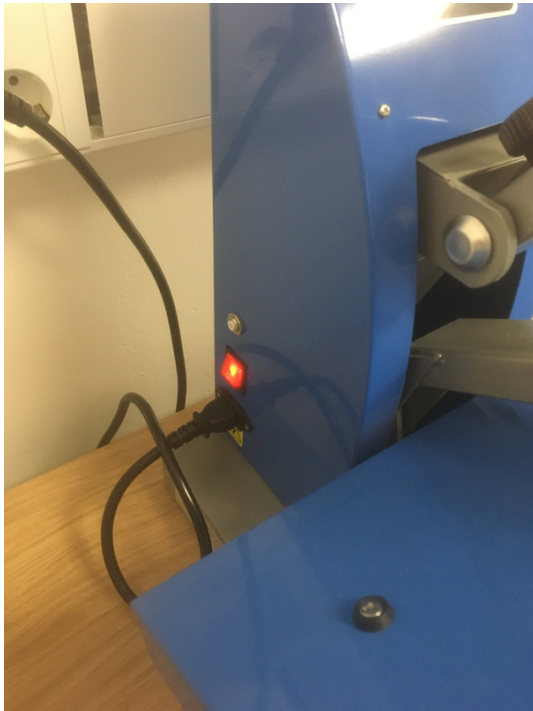


# HEAT PRESS

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The heat press is used to transfer images printed on a heat transfer vinyl onto a fabric. The recommended fabric is cotton, but you can use more heat-sensitive materials at your own risk using heat-transferring silicone sheet.

**CAUTION!** Do not touch the heater block, its temperature is 170 degrees when ready to use!



Switch the heat press on using the switch on the lower left side of the press. It takes approximately 20 minutes for the heater block to reach the required temperature (170 degrees) for transferring the image.



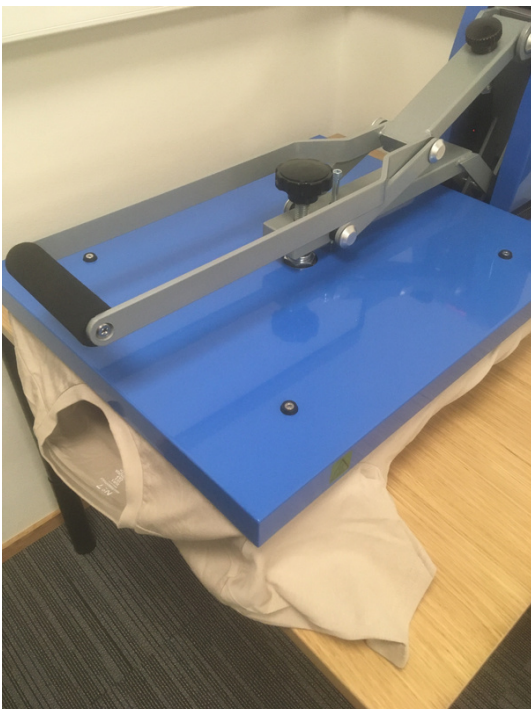
Place the fabric on the bottom plate as straight as possible. You can also slide it over the bottom plate. Be careful not to stretch the fabric.

Pre-heat the fabric by pressing it with the heater block for 5 seconds.

# HEAT PRESS



Place the image you wish to print on the fabric to the desired location. Place a heat press sheet over the image (the sheet can be used multiple times). If the fabric is not cotton, use the silicone sheet.



Transfer the image on the fabric by pressing the heater block for 15 seconds (when using the silicone sheet, for 20 seconds). Let the image cool for a moment.

Take the transfer mask off the image. If the image did not stick properly, do not remove the mask, but press the image again for additional 5 seconds.

After you have removed the transfer mask, you can perform a "recheck" press for 5 seconds to ensure that the image sticks to the fabric properly. Remember to use the heat press/silicone sheet.

Remember to switch the heat press off after use!