



Set Up Guide

Double Pneumatic Heat press

Congratulations on your new purchase. This guide will help you through setting up your Double Pneumatic Heat Press.

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Getting Started

- We recommend having the following tools available to make your set up as smooth as possible:
 - An adjustable spanner
 - A socket ratchet
 - A level
 - A second person to assist with heavy lifting or a forklift
- The following pieces are packaged in with your heat press unit
 - 2 x Heat Press Legs
 - 4 x Cross Support Bars
 - 4 x Socket Screws
 - 4 x Small Washers
 - 4 x Large Washers



2 Setting Up The Stand

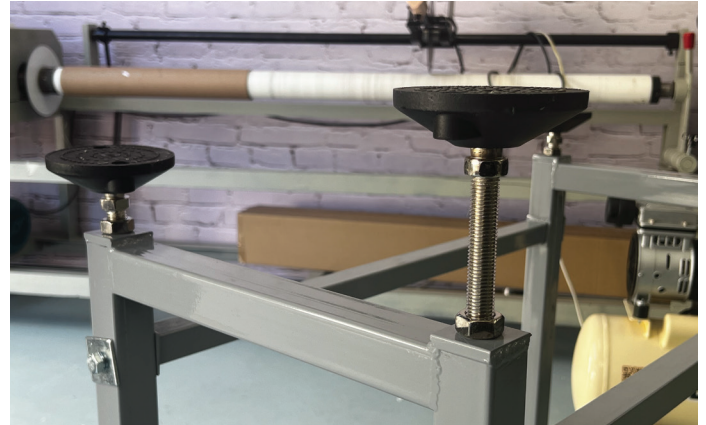
- Start by standing the legs up, they should be able to balance on their own, and attach the support cross bars using the socket screws and washers (as shown below).



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Levelling & Heightening

- The feet will be completely screwed into the legs by default, these can be unscrewed and raised to add additional height.



Default Height

Full Height

- Once you're happy with the height of your legs be sure to tighten the nut firmly with a spanner to ensure stability.



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Levelling the legs

- It's important to place your assembled heatpress stand in the location it will be used to check it's level. If the stand is not level the heatpress may slide out of place on its own.

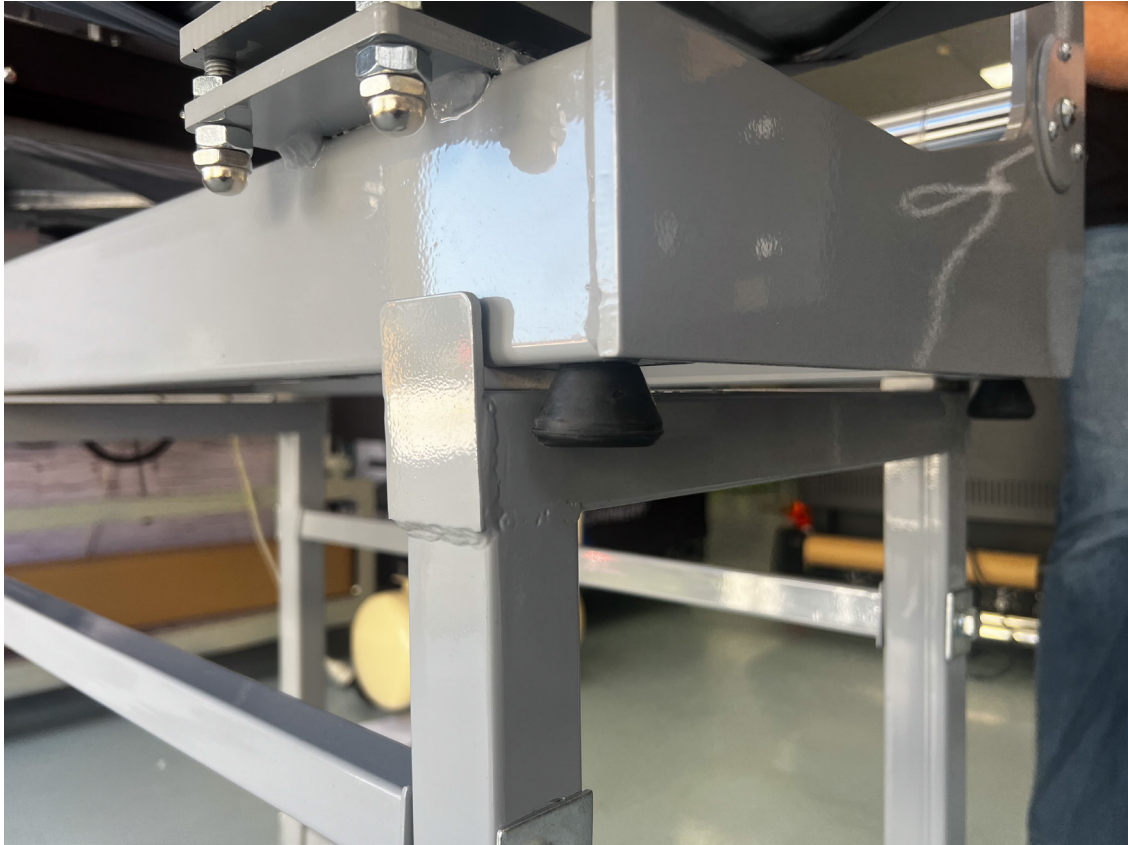


- If the stand is not level, adjust the feet appropriately

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Placing the Heat Press

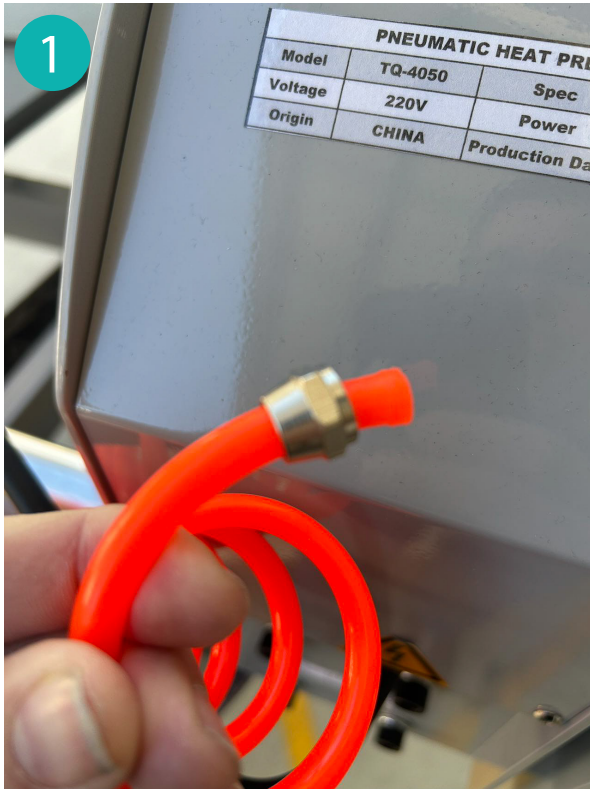
- The heat press itself is incredibly heavy and should NOT be lifted by one person alone. Please use a second person or a fork lift to carefully lift the heatpress and place it on to the stand.



- The heat press has rubber feet underneath it which will sit on either side of the stand legs to keep it firmly in place.

6 Attaching Air Hose

- At the back of the heat press you will find the inlet for the air hose to your compressor.
- 1) Undo the threaded nut from the air valve and slide onto the hose (if the air hose has a connector cut off the end that is not needed then slide on the connector as shown).
- 2) Push the air line hose onto the airline intake valve.

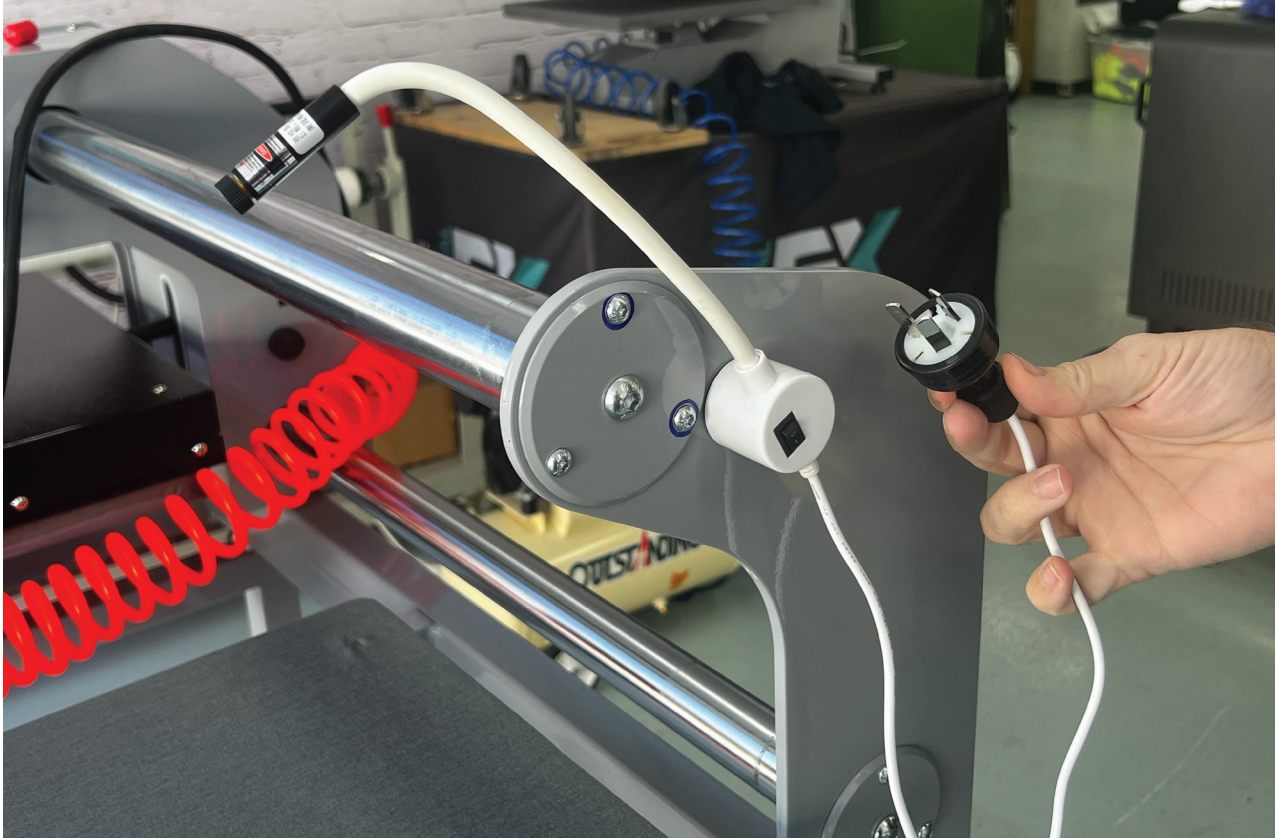


- 3) Attach threaded screw and tighten with spanner



7 (Optional) Attach Magnetic Alignment Laser

- If you purchased an alignment laser for your heatpress (separate purchase) feel free to attach it to either, or both sides.



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Finishing

- If you moved your heat press and stand out of place to assemble, carefully move it into its final position.
- Once you are happy with its location feel free to remove any remaining packaging on the machine and test it's suitability for the space by moving the press to either side.
- Also check that leaving the press on either side of the machine does not allow it to move on its own, if it moves on it's own check the level of the heat press and adjust the height of the feet accordingly.
- Plug the heat press into power and set the temperature and time settings to your preference (we recommend 145 degrees at 7 seconds for t-shirts).

