



disave Temperature and Texture Control Boards Instructions

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disave Temperature and Texture Control Boards



Product Information

Specifications

- Automatic Temp & Texture System
- Adjustable temperature and texture control
- Designed for heating and texturizing milk
- Comes with temperature and texture control boards
- Adjustment screw for fine-tuning milk volume and texture

Product Usage Instructions

Temperature Adjustment

1. Remove the lid of the machine to access the temperature and texture control boards.
2. Locate the adjustment screw on the temperature control board.
3. Using a very small flat screwdriver (Jeweller's screwdriver), turn the adjustment screw so that it points towards the arrowhead (starting position).
4. Fill a jug with cold water, then heat it using the automatic temp & texture system to check the temperature adjustment.

Texture Adjustment

1. To adjust the volume of stretched milk, turn the adjustment screw clockwise to increase volume or anti-clockwise to reduce volume.
2. Fine tuning is required to achieve the desired texture and density of stretched milk. This may vary based on the brand of milk being used.

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Frequently Asked Questions

• **Q: How do I know when the milk has reached the desired temperature?**

- A: You can use a thermometer to check the milk temperature. Adjust the temperature control accordingly to achieve the desired result.

• **Q: Can I use this machine for heating purposes other than milk?**

- A: This machine is specifically designed for heating and texturizing milk. It is not recommended for other purposes.

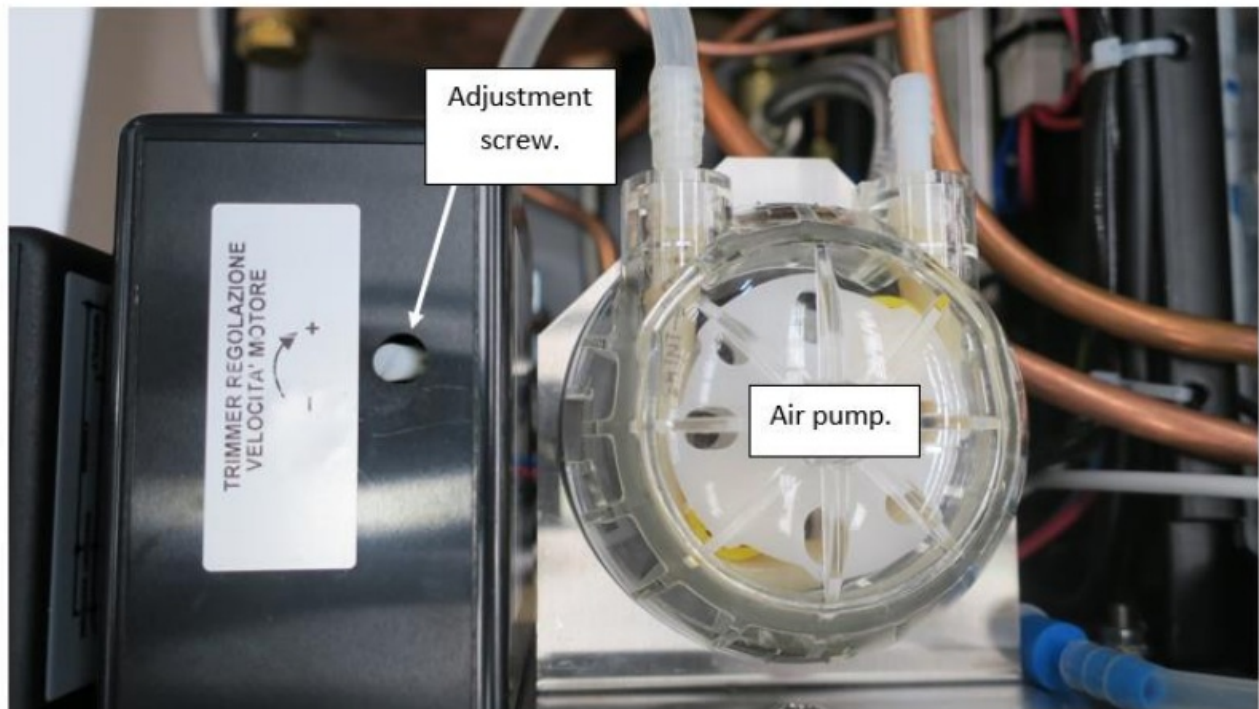
Temperature adjustment

1. Remove the lid of the machine and locate the temperature and texture control boards pictured below.
2. Using a very small flat screwdriver (Jeweller's screwdriver) turn the adjustment screw so that it points toward the arrowhead (starting position).
3. Fill a jug with cold water then heat it with the automatic temp & texture system, whilst heating check the temperature with a digital thermometer. Note the maximum temperature which will occur shortly after the system stops.
4. If the temperature is too cool turn the adjustment screw anti-clockwise slightly, if it is too hot then turn the adjustment screw clockwise slightly.
5. Repeat step 2 until you reach the desired temperature (a temperature of 65°C is good).




Texture adjustment

1. To increase the volume of stretched milk turn the adjustment screw clockwise, to reduce milk volume turn it anti-clockwise. Fine-tuning will be required to get the right texture and density of stretched milk, depending on the brand of milk you are using.



Documents / Resources

	<p>disave Temperature and Texture Control Boards [pdf] Instructions Temperature and Texture Control Boards, Texture Control Boards, Control Boards, Boards</p>
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References

- [User Manual](#)

Manuals-. [Privacy Policy](#)

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