

Welcome to your Trusti Pasteur Pro

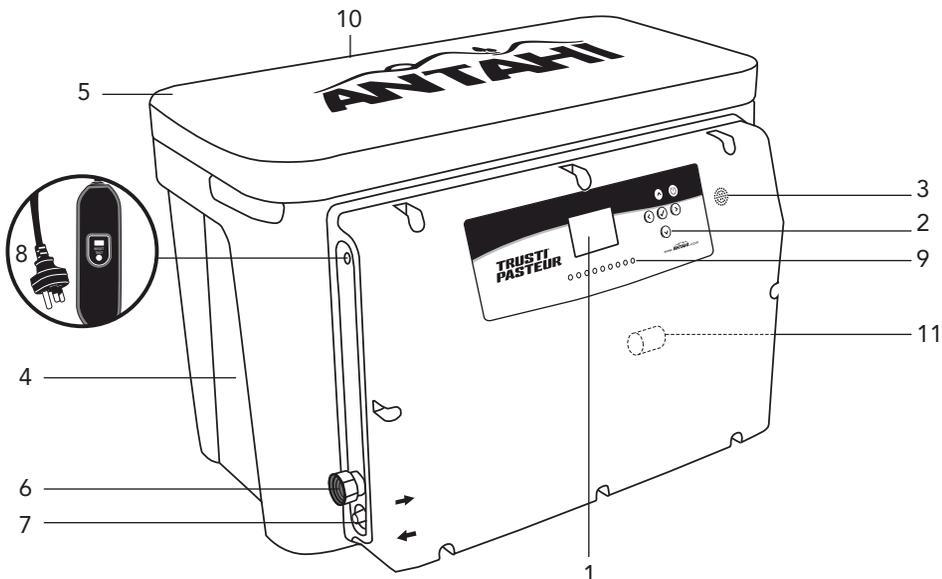
The Trusti Pasteur Pro enables **precise pasteurisation**, and **quick thawing**, of colostrum **within Trusti Colostrum bags**.

The Trusti Pasteur Pro features a **cooling function** for quickly reducing the temperature of pasteurised colostrum to safely feed an animal or to cool for storage.

To register the serial number and receive updates go to: www.antahi.com, or email with name, serial number and location to: info@antahi.com.

FIXED COMPONENTS

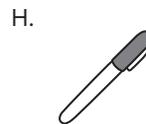
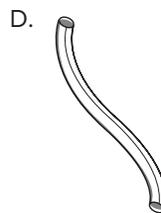
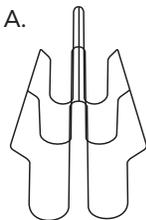
1. Display screen
2. Control buttons
3. Speaker
4. Water tub
5. Tub lid
6. Water inlet connection
7. Automatic water outlet
8. Power cable
9. LED lights
10. Overflow hole
11. Manual drain plug



LOOSE COMPONENTS (located inside the tub for safe transport)

Please note there may be more items than listed, or some items may be replaced with alternative items:

- | | |
|---|---|
| <ul style="list-style-type: none"> A. Separator rack B. Quick connector for inlet hose C. ¾ inch adaptor for inlet D. Drain hose (plain length of hose approximately 40cm) E. User quick guide | <ul style="list-style-type: none"> F. Trusti Colostrum bags G. Antahi feeding attachments <ul style="list-style-type: none"> - Trusti Tuber - Teat cap H. Marker pen I. Brush for colostrum bags |
|---|---|



YOU WILL NEED

- Clean, low mineral water source
- Stable electricity supply
- Trusti Colostrum bags with high antibody colostrum
- A secure, dry, well-ventilated location with safe water drainage.

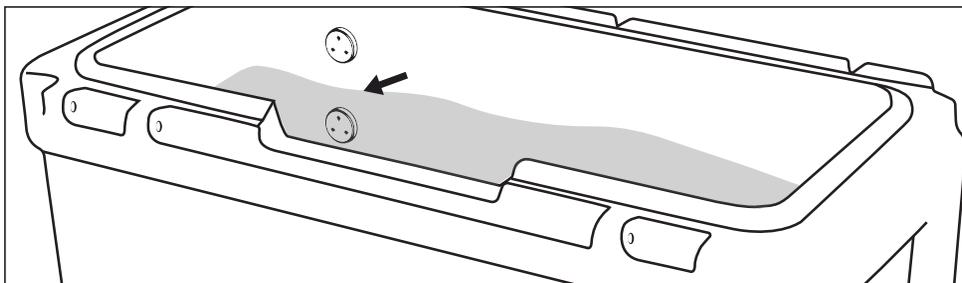
FIRST TIME SETUP

1. Read the **IMPORTANT SAFEGUARDS** (page 4).
2. Remove all packaging materials.
3. Remove all **loose components** from the interior of the tub, excluding the separator rack (A).
4. Place the Trusti Pasteur in a secure, dry, well-ventilated location, suitable for draining water.
5. Push the **drain hose** (D) onto the **automatic water outlet**.
6. Connect the **power cable** (8) to a reliable and stable power supply (ensure the wall plug volts/amps are compatible with your Trusti Pasteur specifications).
7. Reset the Residual Current Device (RCD).
8. Press **POWER ON**  .
9. Set **LANGUAGE** (if not already set):
SETTINGS > **LANGUAGE** > using the arrows    , make your selection.
10. Choose your water supply method:

The Trusti Pasteur offers two methods of water supply: **automatic**, or **manual fill**.

Automatic: requires a clean water supply to be connected to the water inlet with the supplied quick connector for inlet hose (B) and the adaptor (C). This permits operation of any of the six available programmes including the cooling functions.

Manual: requires the operator to directly fill the tub with water, via the opening lid (5), to approximately 2cm above the middle sensor (picture). Manually filling the Trusti Pasteur will permit the pasteurisation and thawing functions (programmes 3, 4, 5, 6) but no cooling function.



If using the automatic water supply option, connect the water supply using the quick connector and the adaptor.

Your Trusti Pasteur is now ready to work!

The extended Trusti Pasteur instructions can be found online at www.antahi.com or www.trusti.eu.



IMPORTANT SAFEGUARDS

- **Always ensure colostrum is fed to a calf at a safe feeding temperature. Colostrum temperature over 42°C is too hot and may cause soft tissue injury to the animal. Always check the temperature before feeding. The optimum feeding temperature is 39°C (body temperature).**
- Position your Trusti Pasteur in a safe, stable location so it cannot move or fall or be knocked. Choose a location that is easy to access the controls and the interior of the tub.
- Select a well-ventilated location for steam to escape from the rear vent.
- Prevent water or liquid on and around the front cover of the Trusti Pasteur. If water accidentally falls on the front cover, promptly wipe away to keep this area dry.
- Clean the tub filter regularly. A blocked filter will cause circulation, heating and draining problems. Remove the filter (stainless steel mesh) from inside the tub (water reservoir) and gently clean, then reposition. If the filter is damaged, replace with a new one. The filter is critical to prevent pump and valve blockages.
- Follow the cleaning guidelines.
- Always use clean, low mineral water to operate, free from particles and residues.
- The Trusti Pasteur should be positioned in a safe place for hot 60°C water to drain. Check the drain areas are suitable and safe for both the manual drain plug and the automatic drain hose.
- Beware of 60°C water draining from the tub outlet. Temperatures above 50°C can scald.
- Be careful when removing Trusti Colostrum bags from the water as they can be hot to the touch.
- Connect to properly ground (earthed) electrical outlets only
- Ensure the voltage supplied is stable and correct. See the specification label on the Trusti Pasteur for correct voltage.
- Never place colostrum directly into the Trusti Pasteur, colostrum should always be secured within a Trusti Colostrum Bag or Antahi bottle.
- Only water should be circulated through the Trusti Pasteur, no other liquids except during recommended cleaning protocols.
- Always use clean, low mineral water to operate, free from particles and residues.
- Only approved bags and bottles from the Antahi Trusti range should be used with the Trusti Pasteur.
- When using Antahi 4 L bottles inside the Trusti Pasteur, position on a clean rack to raise the bottle and keep the breather valve above the water level.
- Functions at ambient temperature between 3°C and 40°C
- Water supply for automatic filling option should be between 20 and 120 PSI.
- It is recommended to have your Trusti Pasteur temperature calibrated annually.
- To protect against electrical shock, do not immerse the power cord or plug in liquid.
- If an extension cord is required, ensure the cord type, position, location and connection is first approved for safety by a qualified electrician.
- Unplug the Trusti Pasteur from any electrical outlet when it is not under operation.
- Do not use any attachment or accessories not recommended by the supplier.
- Do not use the Trusti Pasteur for any purpose other than its intended use.
- Do not use the Trusti Pasteur if it has been dropped or appears to be damaged or has a damaged cord or plug.
- Do not use outdoors.
- Do not use near a hot gas or electric burner.
- Do not let the power cable touch hot surfaces.
- When in use around children and pets, close supervision by an adult is necessary and the Trusti Pasteur should be kept out of their reach.
- Do not modify or alter the Trusti Pasteur in any way other than as guided in the manual. Doing so may be unsafe and will void any warranty.
- Do not remove or alter any fixed components. Doing so may be unsafe and will void any warranty.
- The appliance is not to be used by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience or knowledge, unless they have been given supervision or instruction.
- Children are not to play with the appliance.
- The appliance is intended to be used on farms in a suitable well ventilated, secure, free draining, sheltered working environment.
- If the supply cord is damaged, it must be replaced by an electrician or service agent.
- The supplied quick connector for inlet hose should be used, old hose sets should not be used.

DISCLAIMER

Antahi Innovations will not be liable for any loss or harm caused to any person or animal, any indirect, special or consequential loss or damage (whether for loss of profit or otherwise), costs, expenses or other claims arising out of or in connection with the use of this product.

WARRANTY

12 months

In the event that the guidelines and safeguards are not followed the warranty will be void.


www.ANTAHI.com