EN

USER MANUAL

COLOQUICK

PASTEUR2 / PASTEUR10



go.coloquick.com/support

Scan for other languages



Note that the illustrations are for information purposes only.
They do not necessarily reflect the exact specifications and details of the model in question.

We reserve the right to make changes without prior notice.

CONGRATULATIONS ON YOUR NEW COLOQUICK!

For safe and optimal use, please read this manual carefully before first use.

The idea behind ColoQuick is simple: with just a few small changes to how you handle colostrum, you can ensure every calf receives the maximum amount of antibodies - essential for raising healthy, high-performing animals.

WHAT MAKES THE DIFFERENCE:

- Testing and selecting only high-quality colostrum
- Feeding the calf as soon as possible after birth
- Maintaining strict hygiene when handling equipment

With ColoQuick, your calves gain stronger immunity and better long-term performance - in a system that's fast and easy to use.

We welcome your feedback, ideas, and suggestions as we strive to make ColoQuick the ultimate colostrum management solution. Enjoy your ColoQuick system!

Brian Pedersen, CEO





ColoQuick
info@coloquick.com

PARTS LIST – WHAT IS INCLUDED



1x ColoQuick Pasteur10 (thawing/pasteurization machine)

See assembly instructions (separate sheet) for further information.
Pasteur10 is sold as a machine only. Accessories are ordered separately.

OR



1x ColoQuick Pasteur2 (thawing/pasteurization machine)

See assembly instructions (separate sheet) for further information.



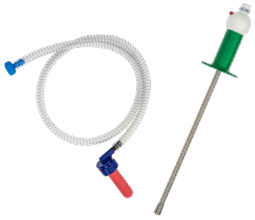
1x Filling station

See assembly instructions (separate sheet) for further information.



8x Cartridges
4x Locks for cartridges

See assembly instructions (separate sheet) for further information.



1x Teat + Esophageal Tube Feeder
1x Hose + Hose connector

See assembly instructions (separate sheet) for further information.



1x Analog optical refractometer



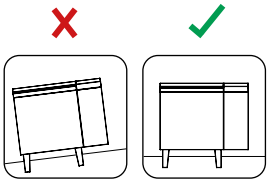
1x Backpack carrier



35x Colostrum bags

INSTALLATION

- The machine weighs 60 kg (132 lbs) for Pasteur2 / 95 kg (210 lbs) for Pasteur10 and must be handled carefully.
- Unpack the machine completely and remove all packaging before startup.
- Electrical and plumbing connections must be made by qualified service personnel.



1. PLACEMENT

- Place the machine on a solid, level surface.
- Place the machine in a frost-free room (5–40 °C / 41–104 °F).
- Place the machine close to a drain.



2. WATER CONNECTION

- Install the water filter and connect the machine to a cold water supply.
- Volume: approx. 95 liters of water for Pasteur2 and approx. 227 liters for Pasteur10.
- For manual filling, use water with a maximum temperature of 40 °C (104 °F).



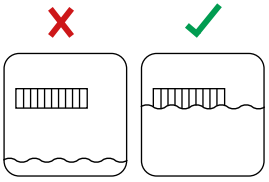
3. ELECTRICAL CONNECTION

- Check that the power outlet matches the electrical data on the machine's rating plate.
- Connect the machine only to a properly installed and grounded power outlet.
- Do not use extension cords or power strips.
- **Do not modify, replace, or remove the supplied power plug, as it forms part of the machine's safety disconnect system.**
- Repairs to the electrical system must only be carried out by qualified service personnel.



4. WATER OUTLET

- Ensure the water outlet is connected to a drain.
- Ensure that water reaches the overflow.



IMPORTANT:

Ensure that the machine is connected to the water supply at all time.

5. STARTING UP THE COLOQUICK THAWING/PASTEURIZATION MACHINE

- Turn the main switch from OFF to ON.
- During normal operation, the machine should always remain on.
- The machine will automatically fill with water.
- The water will now heat automatically.
  Heating time depends on the water temperature.

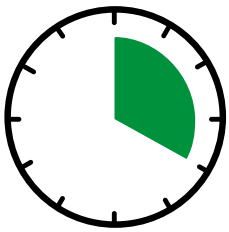
KEEP IN MIND - FOUR IMPORTANT FACTORS

These four crucial factors determine how well the calf absorbs antibodies from colostrum — directly impacting future milk production.



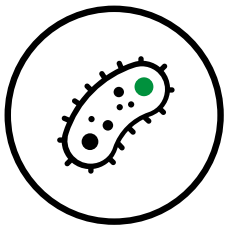
QUALITY

Colostrum quality varies significantly between cows, making direct feeding inconsistent - and resulting in lost potential across the herd.



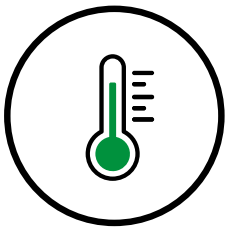
TIME

The calf's ability to absorb antibodies declines rapidly after birth, so immediate feeding is critical for maximum absorption.



BACTERIA

Bacterial contamination reduces antibody absorption by degrading or binding immunoglobulins in the colostrum.



TEMPERATURE

Incorrect feeding temperature can damage antibodies and negatively affect both absorption and calf wellbeing.

CLEANING - MAINTAIN GOOD HYGIENE

FILLING STATION

- Rinse with cold water, then wash with warm water + detergent (50 °C), or use a dishwasher (max 50 °C).
- Replace the hose when worn.

TUBE FEEDER / TEAT / HOSE

- Rinse cold > wash warm (50 °C) > rinse hot (80 °C).
- Store in a suitable freezer to inhibit bacterial growth.
- Replace hoses when worn.

COLOQUICK PASTEUR

- Run the "Empty Tank" program.
- When empty, turn off the machine (keep valve open).
- Disconnect the power plug from the power outlet before cleaning, maintenance, or service.
- Clean with a mild cleaning agent and rinse.
- Connect the power plug.
- Turn on the machine and it will automatically fill with water.

STARTUP – BUILDING YOUR COLOSTRUM SUPPLY

Start by filling the freezer with colostrum without considering colostrum quality to establish a reserve before quality sorting begins. Do not use the machine until you have reached the minimum number of cartridges listed below.

MILKING

- Milk the cow as soon as possible after calving.
- **Maintain strict hygiene!** — clean teats, use clean milking equipment and clean disposable gloves.
- Use 4 liters of colostrum per bag.

QUALITY MEASUREMENT

- Before filling the colostrum bag, use the refractometer to check the Brix value. This value estimates the level of antibodies in colostrum. A higher Brix value equals a higher concentration of antibodies.
- Record cow number, date, and Brix quality in the Colostrum Journal.

POUR COLOSTRUM INTO A BAG

- Mount a colostrum bag in the cartridge and place it in the filling station.
- Use the stopper while pouring — 4 liters is recommended for large breeds.
- Then remove the stopper so colostrum runs into the bag.
- Once filled, press the cartridge together to remove excess air.
- Secure the lid and note cow number, date, and Brix on the writing plate.

PLACE THE CARTRIDGE IN THE FREEZER

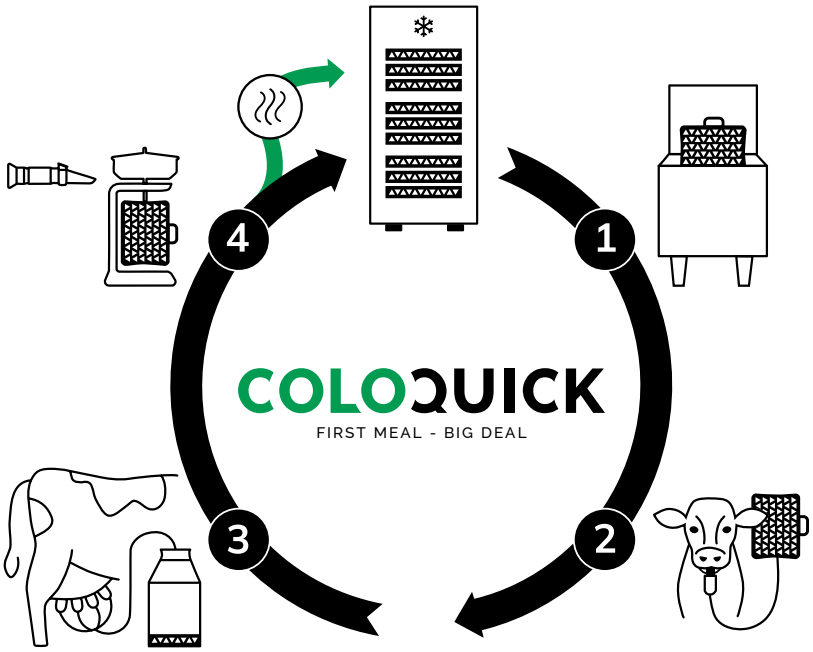
- Put the cartridges in the freezer as soon as possible and freeze lying flat at -14 °C / 7 °F. Lower temperatures require longer thawing times.
- Sort by quality, with the highest quality on the top shelf.
- The colostrum may be stored for up to one year in the freezer.

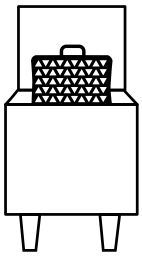
Once the minimum supply is reached, you are ready to begin using the ColoQuick thawing/pasteurization machine.

RECOMMENDED MINIMUM SUPPLY OF CARTRIDGES IN THE FREEZER:

Up to 100 cows:	8 cartridges
Up to 200 cows:	10 cartridges
Up to 500 cows:	15 cartridges
1000+ cows:	20 cartridges

OPERATING MODE - A CALF IS BORN

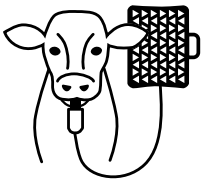




1 THAW COLOSTRUM IN 20 MINUTES

1. Take colostrum from the freezer (top shelf = best quality for heifers).
2. Place the cartridge with the colostrum bag in the warm water tank and ensure the bag is fully submerged.
3. Start the thawing program and wait for the light and audio signal (~20 minutes).

2 FEED THE NEWBORN CALF



1. Keep feeding equipment in the freezer between uses to prevent bacterial growth.
2. Rinse the milk hose and Teat/Tube Feeder with cold water before use.
3. Remove the cartridge from the machine, place it upright and unscrew the lid.
4. Check that the colostrum temperature is as close to the calf's body temperature as possible, but never warmer.
5. Attach the milk hose and carrier set to the colostrum bag.
6. Record in the Colostrum Journal.

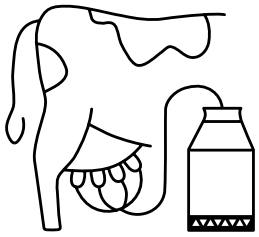
IF USING A TEAT

- Keep the calf calm while feeding.
- Hold the teat so the calf's neck is straight.
- Clean everything after use.

IF USING A TUBE FEEDER

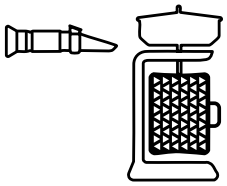
- The calf must be standing.
- Stimulate the sucking reflex, then insert the tube slowly down the left side of the neck.
- Start the flow only when the tube is in place.
- Stop the flow before removing.
- Clean everything after use.

3 MILK THE FRESH COW



1. Milk the cow as soon as possible after calving.
2. Use disposable gloves and maintain strict hygiene.
3. Clean the udder and teats thoroughly before milking.
4. Avoid fecal contamination of the colostrum.
5. Check the Brix with the refractometer.
6. Freeze as soon as possible.

4 TEST AND STORE COLOSTRUM



If you have fewer cartridges than the minimum, save all colostrum regardless of quality. If you have more, replace the lowest quality with the highest — unless you have room for both.

HOW TO USE THE REFRACTOMETER

1. Open the refractometer and place a few drops on the glass.
2. Close it and point it toward a light source to read the Brix value. Higher Brix = more antibodies = better quality.

HOW TO USE THE FILLING STATION

1. Open the cartridge and mount a colostrum bag on the spikes, fix the collar and close it.
2. Place the cartridge in the filling station and use the stopper while pouring (4 liters is recommended for large breeds. If more than 4 liters is used, a longer thawing time is required.)
3. Remove the stopper so the colostrum runs into the bag.
4. Press out excess air by gently pressing the cartridge together, secure the lid, and freeze lying flat. (If excess air remains in the bag, a larger thawing time is required.)
5. Label with cow number, date, and Brix value.
6. Store in the freezer, or pasteurize first (see Pasteurization section below).

PASTEURIZATION *(OPTIONAL)*

With the ColoQuick Pasteur, you can pasteurize the colostrum to reduce pathogen levels before freezing.

1. Place the colostrum bag in its cartridge in the warm water tank and ensure the bag is fully submerged.
2. Start the pasteurization program and wait for the light and audio signal.
3. Remove the colostrum from the water tank immediately after pasteurization is complete.
4. Store in the freezer as soon as possible.

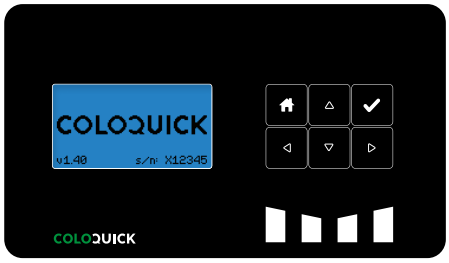
THE STANDARD PASTEURIZATION PROGRAM CONSISTS OF THE FOLLOWING PHASES:

- Heating to 60 °C / 140 °F (approx. 1 °C per minute).
- Pasteurization at 60 °C / 140 °F for 60 minutes.
- Cooling down (approx. 10 minutes).
- Maintenance of cooling temperature.

TECHNICAL INFORMATION



TECHNICAL INFORMATION – THE INDICATORS



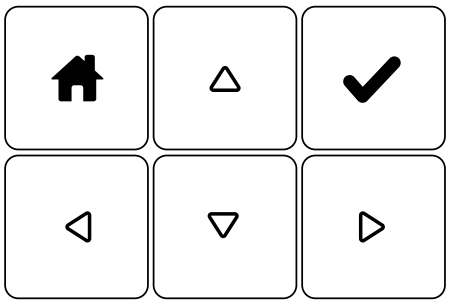
CONTROL PANEL

△ ◁ ▽ ▷ are used to **NAVIGATE** menus and settings.

✔ is used as the **START, OK** and **PAUSE** button.

⌂ is used as the **HOME** button.

NAVIGATION



ADVANCED MENU

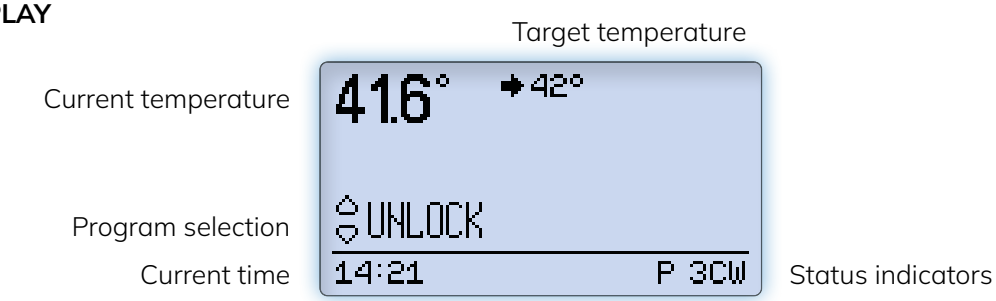
▷ Press and hold the *right arrow* to access **MENU**.

◁ Press and hold the *left arrow* to access **MANUAL OVERRIDE**.

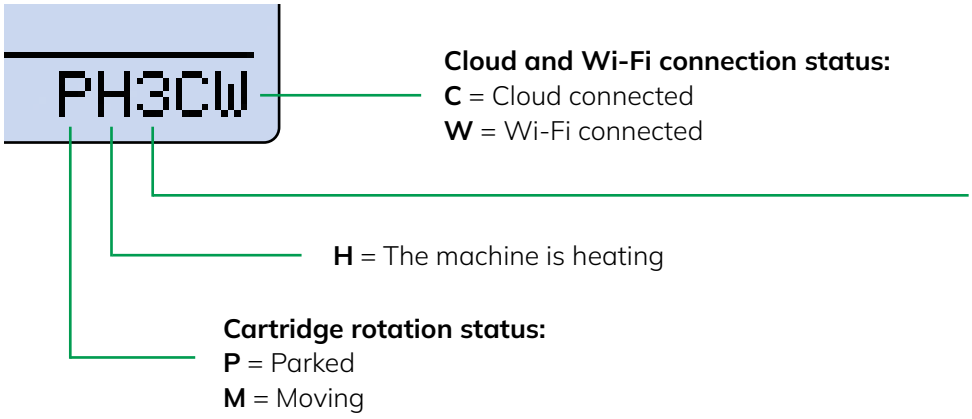
WARNING!

MANUAL OVERRIDE should be used with extreme caution! Risk of severe damage if used incorrectly!

THE DISPLAY

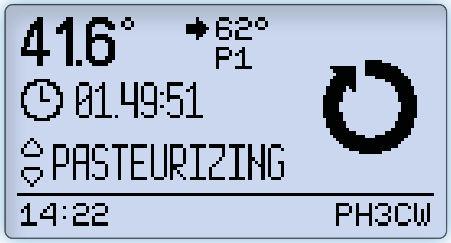


STATUS INDICATORS EXPLAINED



TECHNICAL INFORMATION – HOW TO USE





PASTEURIZATION PROGRAM

The pasteurization program is used to reduce the number of viable pathogens in the colostrum.

Choose **P1 MaxCool** in the menu selection by using the up and down arrows.

Press the ✔ -button to start the program.

When the pasteurization program is running, the ↻-icon shows as well as the remaining time.

The remaining time is based on water temperature and water level in the tank and will adjust to match the actual conditions.





THAWING PROGRAM

The thawing program allows fast and effective thawing of colostrum coming directly from the freezer.

Choose **T1 Thaw** in the menu selection by using the up and down arrows.

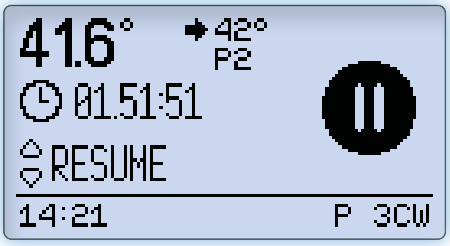
Press the ✔ -button to start the program.

When the thawing program is running, the ↻-icon is displayed together with the remaining time.

The remaining time is based on water temperature and water level in the tank and will adjust to match the actual conditions.

DURING A PROGRAM, THE MACHINE GOES THROUGH THESE PHASES:

P1 = Heatup to the thawing or pasteurization temperature.
P2 = Thawing or pasteurization depending on the program.
P3 = Cooling of the colostrum to the end temperature.
P4 = Maintenance of the temperature from phase 3.

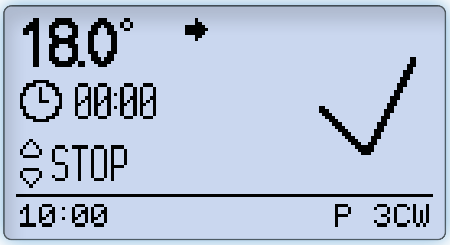


PAUSE OR RESUME A RUNNING PROGRAM

A program can be paused by pressing the ✔-button while the program is running.

Press the ✔-button again within 1 minute to resume the program.

If the program is not resumed within 1 minute, it will end automatically and the ✓-icon will be displayed.

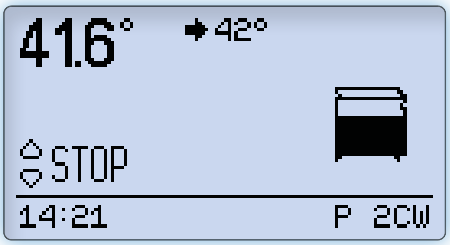


PROGRAM COMPLETED

When the program is complete, the ✓-icon appears on the display and the machine emits an audible signal.

If the lid is opened within 10 minutes, a 👍-icon will appear on the display.

After 10 minutes, a 👎-icon will appear instead, indicating the colostrum has been heated longer than planned.



STOP A RUNNING PROGRAM

Whether it is a Pasteurization program, a Thawing program or emptying the tank, you can stop it at any time.

Choose **Stop** in the menu selection by using the up and down arrows.

Press the ✔-button to stop.



UNLOCK THE LID

For safety reasons, the lid is always locked. Unlocking the machine ensures safe access to the water tank.

Choose **Unlock** in the menu selection by using the up and down arrows.

Press the ✔-button to unlock the machine for access.

🔓-icon will be displayed when the machine is unlocked.

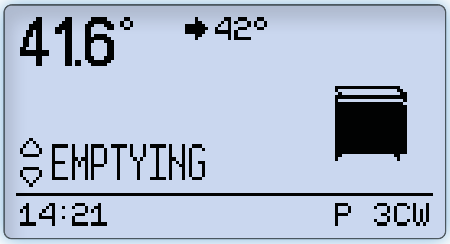


EMPTY THE TANK

This will empty the water from the tank and prepare it for cleaning.

Choose **Empty Tank** in the menu selection by using the up and down arrows.

Press the ✔-button to empty.



Now the machine will drain all its water.

To refill the machine with water, stop the **Empty Tank** or press the ✔-button. The machine will then automatically refill with water.

If you want to clean the machine, wait until it is completely empty, then turn it off and disconnect the power plug from the power outlet before cleaning.

IN CASE OF ANY FAILURE, STRANGE SOUNDS OR LEAKAGE

Please contact qualified service personnel for assistance.


COLOQUICK

TECHNICAL INFORMATION – WI-FI CONFIGURATION

The ColoQuick thawing/pasteurization machine has a built-in Wi-Fi hotspot (Acesss Point (AP)) used for initial configuration. Follow the steps below to connect to your farm's Wi-Fi network using the AP Method.

1. CONNECT TO THE MACHINE'S WI-FI HOTSPOT (AP):

Turn on the machine using the main power switch.
The access point will be available 5 minutes after the machine is powered on.
Open your phone, go to Settings > Wi-Fi, find **Pasteur_xxxxxx** and enter the password: **12345678**



2. OPEN A BROWSER:

While connected to the Wi-Fi Hotspot, enter **pasteur.local** and press enter to access the setup page. *(It may take a moment for the page to load)*

Scan to watch a video on Wi-Fi setup

3. CONNECT YOUR MACHINE TO WI-FI

Connecting your ColoQuick machine to your farm's Wi-Fi allows you to monitor your machine remotely and ensures automatic software updates.

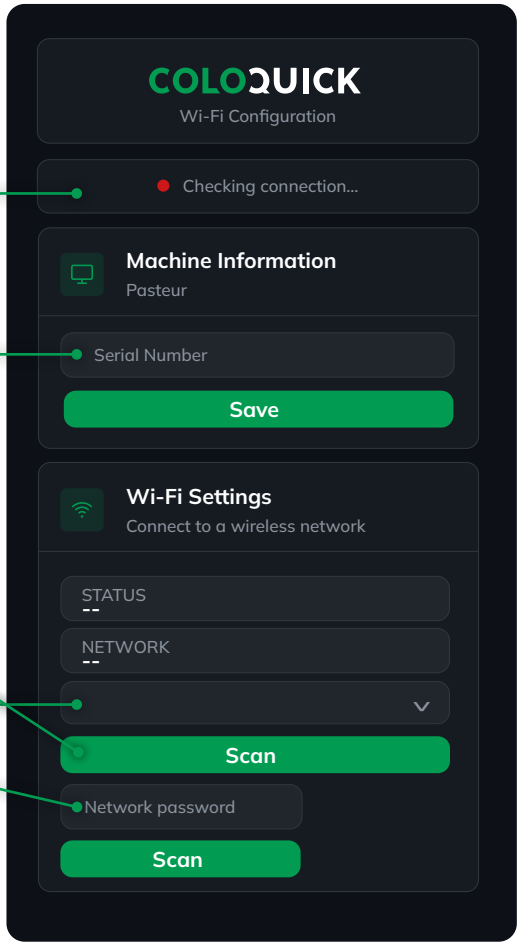
This indicates whether a connection to the machine has been established.

Check that the serial number matches the number on the back of the machine. You only need to change if the number is incorrect. Correct it and press "Save".

The machine emits an audible signal when saving the serial number or connecting to Wi-Fi.

To connect the machine to your Wi-Fi network:

- Click "Scan" (may take up to 1 min.)
  The machine emits an audible signal when scanning.
- Select your network from the dropdown menu
- Enter the network password for your farm's Wi-Fi and press "Connect".

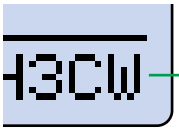


IF CONNECTED, THE FOLLOWING WILL BE DISPLAYED:

STATUS **Connected (-xxdBm)** NETWORK **SSID: yourWifiName**

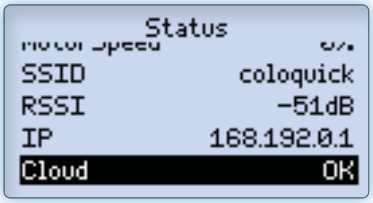
4. VERIFY THE CLOUD CONNECTION ON THE MACHINE

In the lower-right corner of the display, you can see the Cloud connection status:



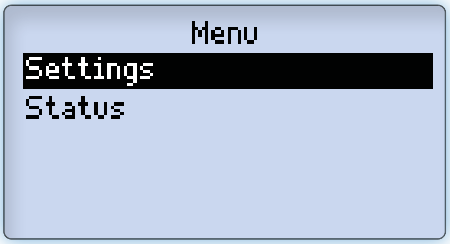
Wi-Fi and Cloud connection status:
C = Cloud connected
W = Wi-Fi connected

View Wi-Fi status in Menu:
Press and hold the ▷ *right arrow* and choose *Status*. Press the ▽ *down arrow* until you see Wi-Fi status:

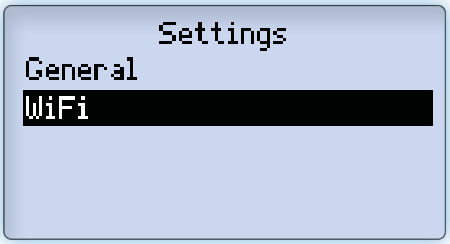


ALTERNATIVE: CONNECT TO WI-FI DIRECTLY FROM THE MACHINE

If you have trouble connecting to your Wi-Fi through the Hotspot (AP) method, you can also connect directly through the machine:



1. Press and hold the ▹ *right arrow* to enter the **Menu**.



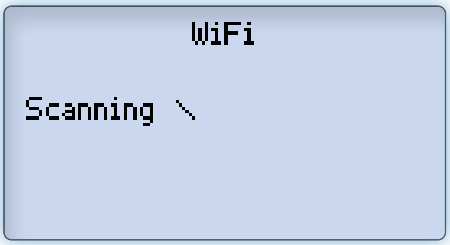
2. Choose Settings.



3. In Settings, choose Wi-Fi.

4. Then choose Setup.

   The machine will start scanning for available Wi-Fi networks.



5. Choose your farm's Wi-Fi network.



6. Use the *up* and *down arrows* to scroll through letters, symbols, and numbers. Use the *right arrow* to move to the next character.



7. Press the ✔-button when finished to connect to the Wi-Fi.

HAVING TROUBLE WITH WI-FI?

If you experience any trouble, try restarting the machine by turning it off at the back and turning it on again. This clears any stale information stored in the machine.

TECHNICAL INFORMATION – ERROR CODES

When the error symbol appears, press the ✔-button to see the corresponding error code.
If an error persists, please contact qualified service personnel for assistance.

The possible causes listed below are provided for information only.
Service and repairs must only be carried out by qualified service personnel.

ERROR SYMBOL/CODE	**POSSIBLE CAUSES**
 E01: Motor sensor	• Cartridge rotation is obstructed • Poor connection to the motor • Defective motor • Defective I/O board
 E02: Water filling stopped *(problem with water supply)*	• Cold-water supply is not connected or turned on • Clogged filter • Solenoid valve cannot open • Motor valve cannot close • Defective water-level sensor(s)
 E04: Temperature Sensor	• Poor connection between temperature sensor #1 and the I/O board • Defective temperature sensor #1
 E05: Heater	• The Heat Fuse(s) is/are off (one on Pasteur2 and two on Pasteur10) • The heating element(s) are not heating (one on Pasteur2 and two on Pasteur10) • The solenoid valve cannot close • The motor valve cannot close • One or more phases are missing in the power outlet
 E06: Overheating	• Defective temperature sensor #1 • Faulty relay(s) on the power board (PSU board)
E07: Internal bus error	• Fault in the I/O board
 E08: Illegal water level	• Poor connection to the water-level sensors • Soiled water-level sensors due to lack of cleaning • Incorrect connection of one or more water-level sensor wires
 E09: Low water level	• Insufficient water supply • Motor valve cannot close • Defective water-level sensor(s)

 E10: High water level	• Solenoid valve cannot close • Motor valve cannot open • Clogged drain/overflow • Defective water-level sensor(s)
 E11: Over temperature	• Motor valve cannot open • Solenoid valve cannot open • Faulty relay(s) on the power board (PSU board)
 E12: Under temperature	• Solenoid valve cannot close • Motor valve cannot close



IN CASE OF ANY FAILURE, STRANGE SOUNDS OR LEAKAGE

Please contact qualified service personnel for assistance.

TECHNICAL INFORMATION – ICON GUIDE



Heating



Program complete



Finding rest point



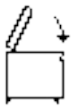
Program running



Lid is unlocked



Emptying/Filling the machine



Close the lid



Remaining time (program)



Lid is locked



Program paused



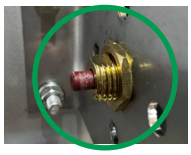
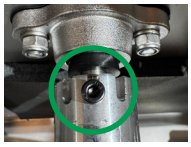
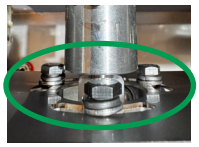
Program ended less than 10 minutes ago



Program ended more than 10 minutes ago

TECHNICAL INFORMATION – TROUBLESHOOTING

Before carrying out any of the solutions below, turn off the machine and disconnect it from the power outlet.

PROBLEM	CAUSE	SOLUTION	IMAGE
The water temperature is not rising.	Heat fuse is off.	Press hard on the heat fuse button.	
Motor is running, but cartridges are not rotating.	Bolt is broken.	Replace the bolt	
Cartridges stop in the wrong position.	Bolt is mounted incorrectly.	1. Remove bolt. 2. Turn the cartridge holder to the correct position. 3. Screw the bolt back on, while the cartridge holder is in the correct position.	
	Motor is loose.	Tighten the motor.	
The machine does not fill with water or fills slowly.	Water supply is not connected or turned on. Water filter is dirty or clogged.	Check that the water supply is connected and turned on. Clean the water filter or replace it if necessary.	

TECHNICAL INFORMATION – ADDITIONAL INFORMATION

Thawing time for a cartridge with colostrum in the ColoQuick machine is normally about 20 min. This applies to a standard portion of 4 liters of colostrum with a quality of 50 grams of antibodies/liter (Brix ~22%) that has been frozen to -14 °C / 7 °F.

THE FOLLOWING FACTORS CAN AFFECT THE THAWING TIME

- The amount of colostrum in the colostrum bag.
- Filling: Squeeze excess air out of the colostrum bag before screwing the lid back on.
- Freezing must take place in a horizontal position to achieve an equal distribution of colostrum in the colostrum bag.
- Unequal distribution may also make it difficult to place the cartridge in the water tank.
- The lower the freezer temperature, the longer the thawing time.
- The cartridge must be completely submerged in water when standing horizontally in the water tank.
- Thawing multiple cartridges at the same time in the water tank will prolong the thawing time.
- The water should have the desired end temperature when placing the cartridge in the water tank (40-42 °C / 104-108 °F).
- The cartridge should rotate during thawing in the water tank.
- The higher the quality of the colostrum, the longer the thawing time.

GENERALLY

- Do not let the cartridges stay in the machine for prolonged periods, as this can negatively impact the quality of the colostrum.
- The longer the colostrum is stored without being frozen, the greater the bacterial growth will be. Rapid cooling and thawing are essential.
- The silicone hose on the filling station and the silicone hose in the Tube Feeder should be replaced regularly to ensure good hygiene.
- Optimal quality of the colostrum requires that all steps in handling colostrum, from milking to feeding, are carried out with maximum regard to hygiene.

ABOUT SAFETY

Read this user manual thoroughly before installation and use.

- For your safety and the safety of others.
- For correct operation and use of the equipment.

Always keep the user manual together with or near the machine, and keep it with you if you move, or give it to someone else.

The manufacturer cannot be held responsible if the machine is installed incorrectly and thereby causes any damage or injury.

SAFETY FOR CHILDREN AND VULNERABLE PERSONS

- People in this category may only use the machine following thorough instruction or under the supervision of a trained individual.
- Do not let children play with the machine.
- Keep all packaging out of reach of children. There is a risk of suffocation or injury.
- Do not let children or pets near the machine while the lid is open.

GENERAL SAFETY

- The machine's specifications should not be changed. This can result in injury or damage to the machine.
- Do not use flammable products or items that have been dampened with flammable products in, near it or on the machine. There is a risk of explosion or fire.

MAINTENANCE AND CLEANING

- Turn off the machine and pull the plug from the wall outlet.
- Do not spray water directly on the machine.

INSTALLATION

- The machine is heavy (60 kg (132 lbs) for Pasteur2 / 95 kg (210 lbs) for Pasteur10) and difficult to handle. Be careful when moving it.
- The machine should be transported on a pallet. The machine's size corresponds to a ½ euro pallet for Pasteur2 and 1 pallet for Pasteur10.
- Never install and connect a damaged machine.
- Remove all wrapping prior to startup.
- Electrical and plumbing connections must only be made by qualified service personnel.
- Do not place or use the machine in any location where the temperature may fall below 5 °C / 41 °F or rise above 40 °C / 104 °F.
- When installing the machine, it must be placed on a firm, level surface.

CONNECTION AND ELECTRICITY

- The machine must always be connected to a water supply before connecting it to the power outlet.
- Make sure the machine is grounded.
- Make sure the electrical data on the machine's rating plate corresponds to the power outlet.
- Always use a correct and legally installed mains connection.
- Do not use power strips or extension cords. There is a risk of fire.
- Do not replace the electrical cord. Instead, contact the service center.
- Be careful not to damage the mains plug and cable.
- Wait until the main connection installation is complete to plug in the machine. Make sure the plug can be accessed after installation.
- Avoid unplugging the machine by pulling the cord. Always hold the plug when pulling.

DISPOSING OF THE MACHINE

1. Pull the plug out of the socket.
2. Cut the cord in two and dispose of it.

ENVIRONMENTAL CONSIDERATIONS / PACKAGING MATERIALS

- Dispose of packaging material in the appropriate containers for recycling.
- **All parts can be recycled!**



WARNING

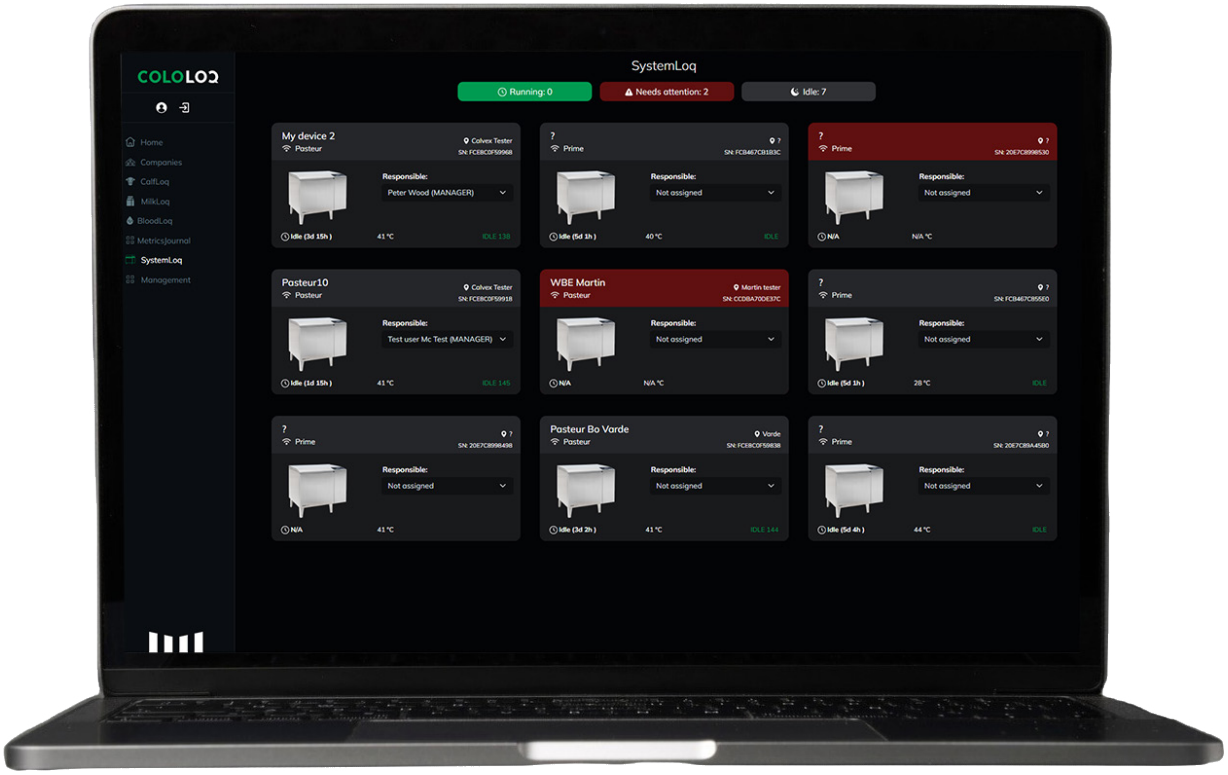
Do not use the machine if the cover of the electrical installations has been removed.

If you have questions,
please contact us at:

ColoQuick
T +45 97 53 73 33
info@coloquick.com

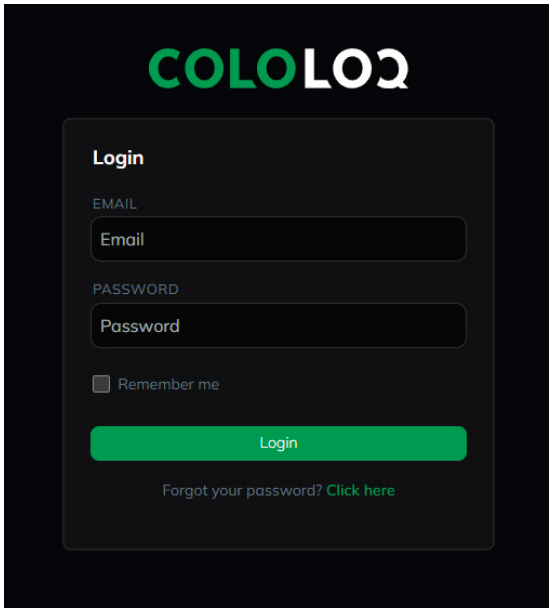
HOW TO USE

SYSTEMLOQ



WELCOME TO SYSTEMLOQ

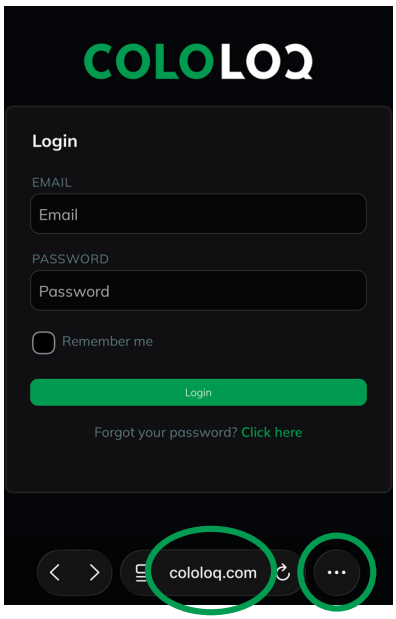
ColoLoq is our digital platform with apps that support data collection, analytics, and management across your farm. Through the ColoLoq platform, you gain access to SystemLoq, where you can monitor all your ColoQuick units - no matter where you are.



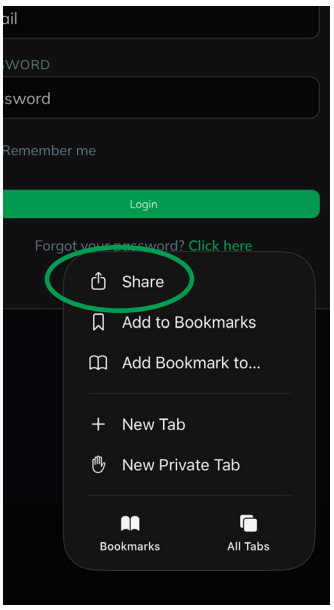
Check "Remember Me" if you often use the system on the same device - your login credentials will be remembered for the next time you visit ColoLoq.com.

SMARTPHONE SETUP: APPLE

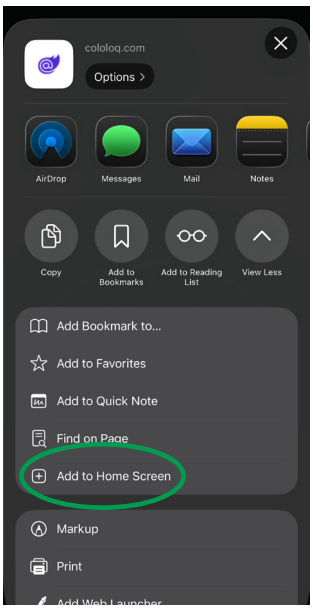
Setup for Apple iOS/iPadOS in Safari



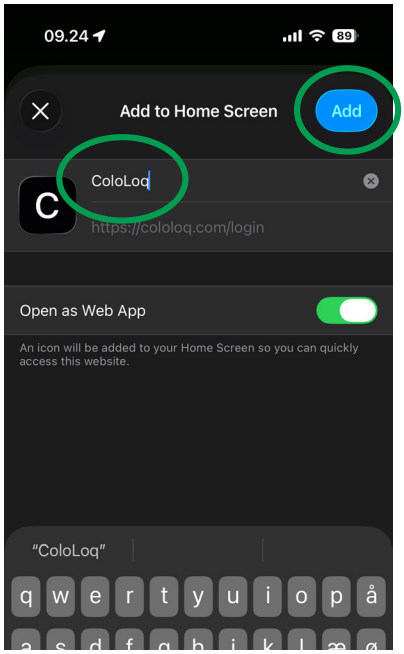
Open Safari, visit COLOLOQ.COM and tap the icon ···



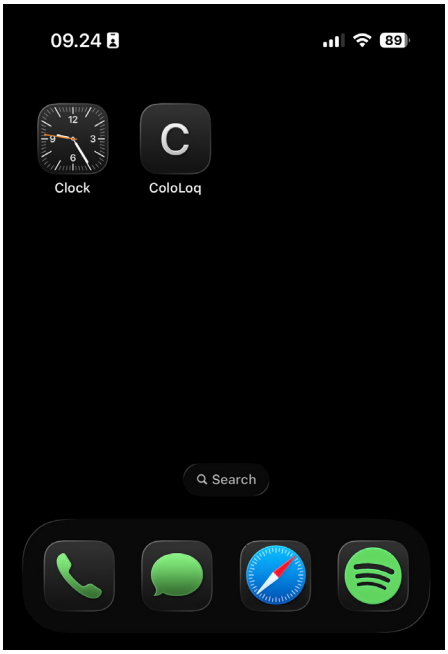
Tap the “Share” icon



Tap the “Add to Home Screen” icon



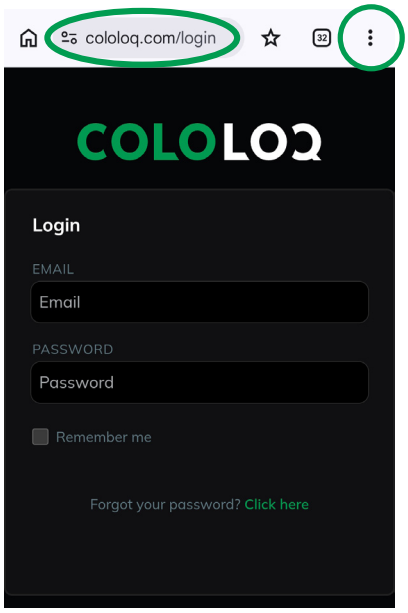
Enter the name “ColoLoq” and tap the “Add” button.



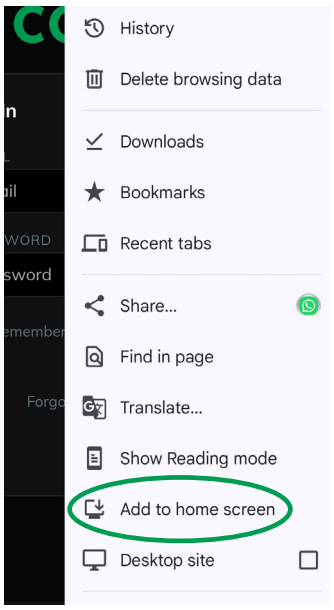
The ColoLoq web app is now added to your home screen.

SMARTPHONE SETUP: ANDROID OS

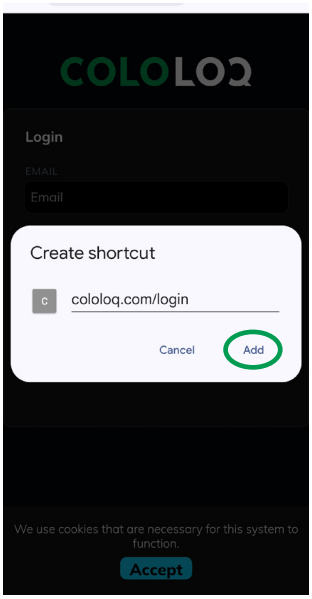
Setup for Android OS in Google Chrome



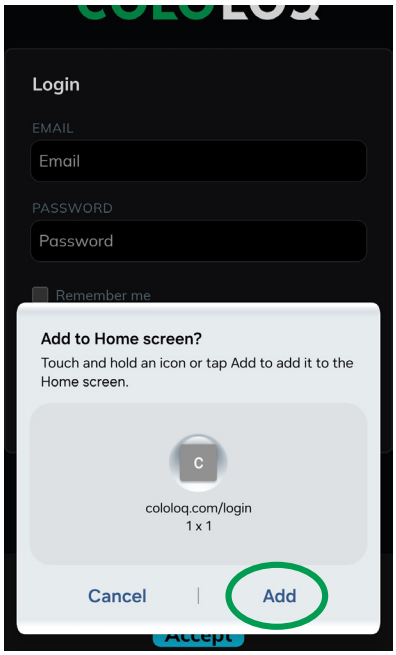
Open Google Chrome, visit COLOLOQ.COM and tap the icon ⋮



Tap the “Add to Home Screen” icon



Tap the “Add” button.



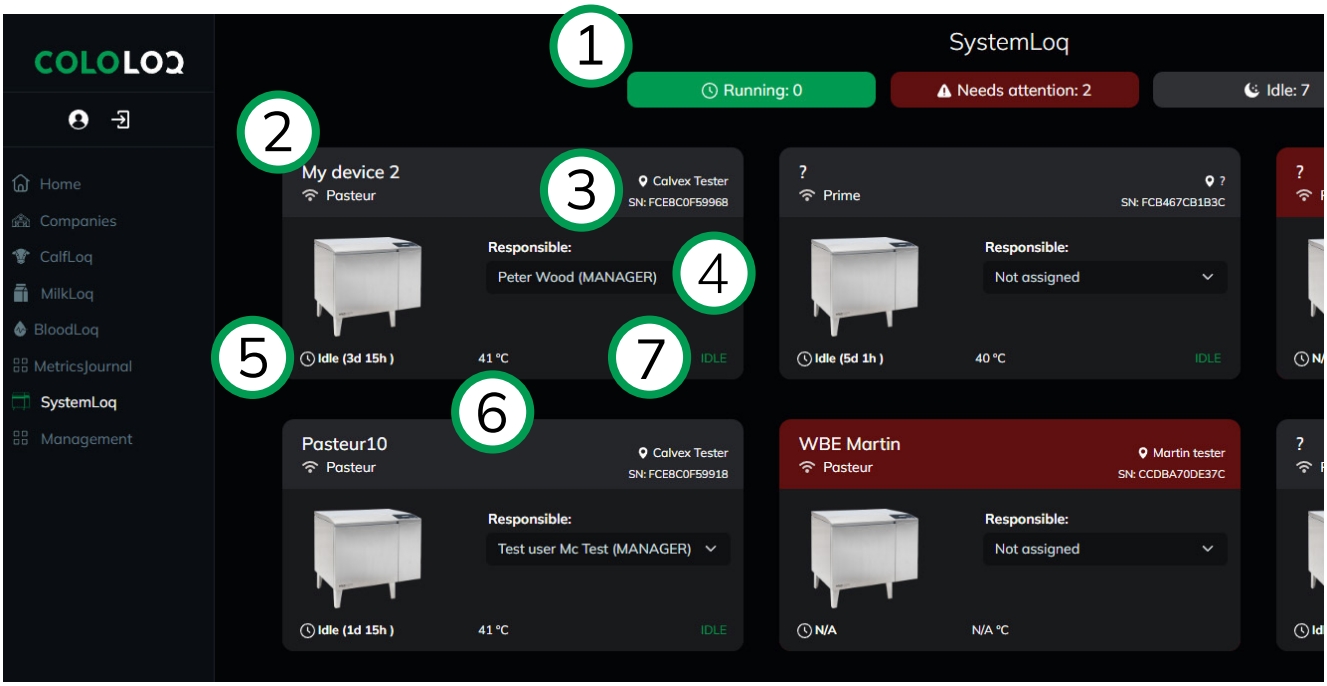
Confirm by tapping the “Add” button.



The ColoLoq web app is now added to you home screen.

SYSTEMLOQ DASHBOARD

1. Summary of status for all ColoQuick units
2. ColoQuick unit name + Wi-Fi status and model
3. ColoQuick unit location + serial number
4. Person responsible for unloading (click to change)*
5. Time the ColoQuick unit has been running / idle
6. Water temperature (°C) in the water bath
7. Status (RUNNING, IDLE, PROGRAM DONE, ERROR)

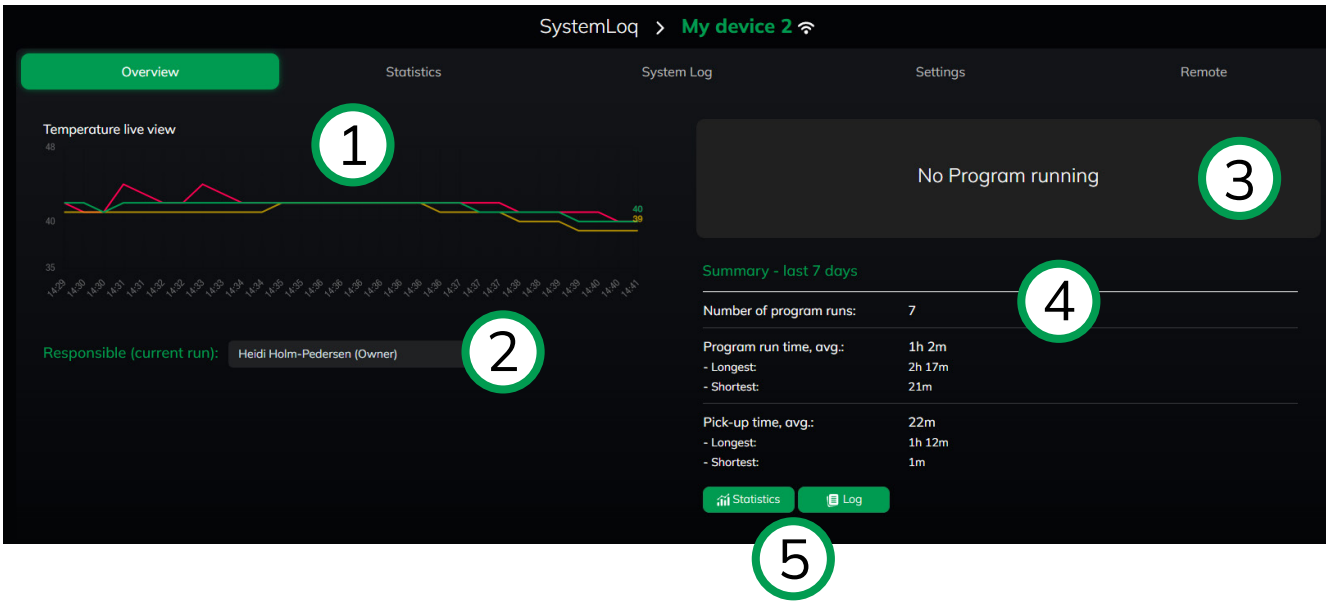


* Changing the responsible person for unloading requires user permissions.
(Contact your company owner for the relevant permissions).

SYSTEMLOQ OVERVIEW

Click a unit on the dashboard to view this menu:

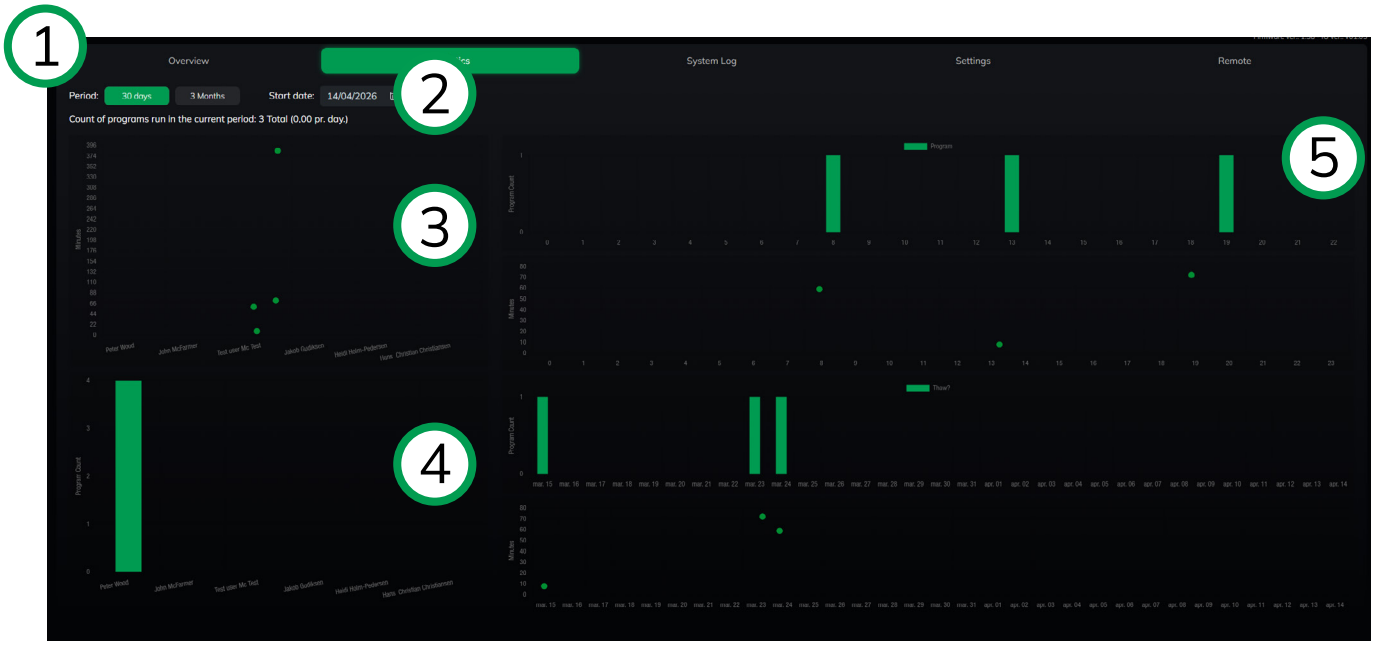
1. Live-updated temperature graph for the last 15 minutes
2. Responsible person (click to change) *
3. Status for the currently running program **
4. Summary of runs over the last 7 days for this unit
5. Shortcuts to Statistics and System Log



* Changing the responsible person for unloading requires user permissions.
** Shows “No Program running” if idle.

SYSTEMLOQ STATISTICS

1. Quick selection of time period
2. Start date (period counts forward from this date)
3. Employees vs. delay (time elapsed from program finished to unloading)
4. Number of times each employee has been responsible for unloading in the selected period
5. Various graphs (e.g., number of program runs for the chosen time interval, program time, etc.)



Manager access or higher required

SYSTEMLOQ LOG

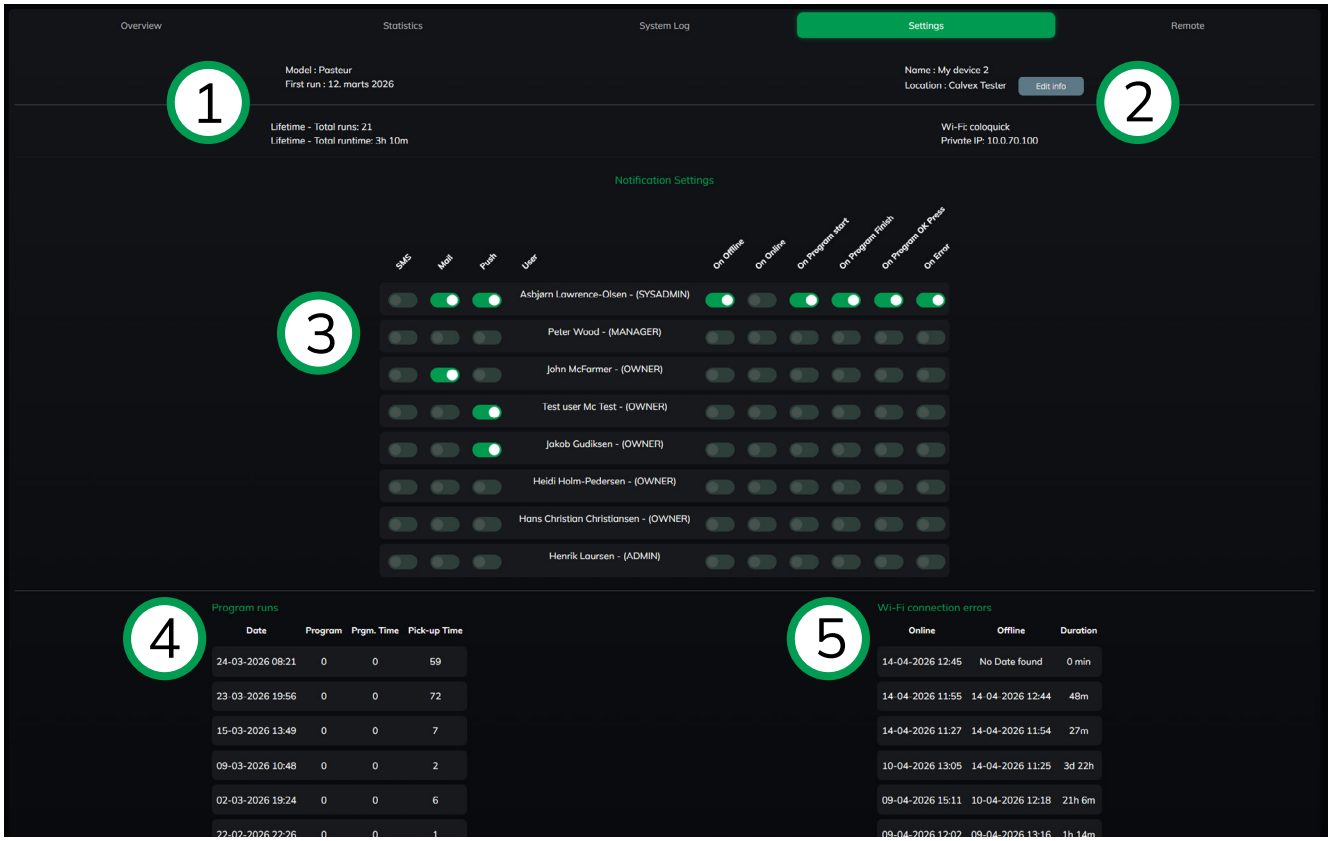
1. List of all completed programs. Click a row for details; the graph at the top is automatically updated.
2. List of programs that did not finish correctly. Click a row for details; the graph at the top is automatically updated.



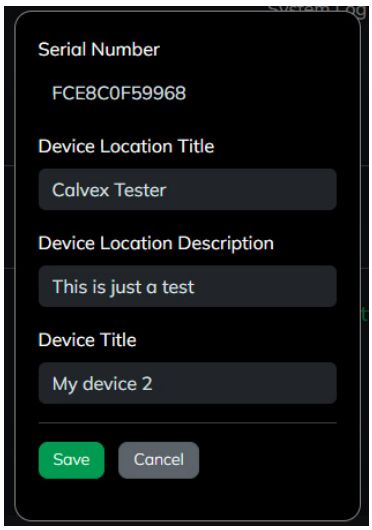
Manager access or higher required

SYSTEMLOQ SETTINGS

1. Information about model, first run date, location, operating hours, and Wi-Fi connection
2. Button to edit unit information*
3. Notification settings for employees. Notifications can be received as SMS, e-mail, or push notifications on your device. Events triggering notifications are shown in the columns on the right side of the user-names.
4. Unit program runs and unloading times after completion (waiting time)
5. Wi-Fi connection errors and their duration.



* Editing unit information:

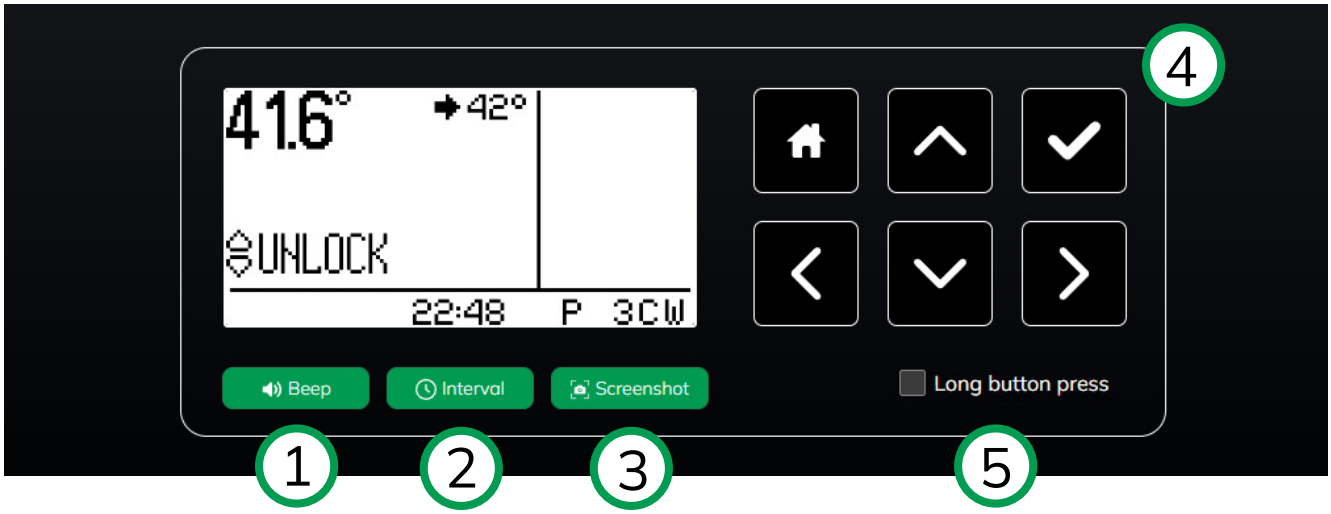


You can define the unit's name in ColoLoq, specify its location, and add a location description.

Manager access or higher required

SYSTEMLOQ REMOTE CONTROL

1. Triggers a beep sound from the unit.
2. Menu to set how often the unit syncs with ColoLoq.
3. The unit takes a screenshot and saves it to your browser's download folder.
4. Device control buttons (changes appear after a few seconds).
5. Checkbox to simulate a long button press.



COLOQUICK

FIRST MEAL - BIG DEAL

