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› Essebagno Quartos Thermostatic Shower Column 300 User Manual

Essebagno Quartos 300

Essebagno Quartos Thermostatic Shower Column 300 User Manual

Model: Quartos 300 | Brand: Essebagno

1. INTRODUCTION

Thank you for choosing the Essebagno Quartos Thermostatic Shower Column 300. This manual provides essential information for the safe installation, correct operation, and proper maintenance of your new shower system. Please read these instructions carefully before installation and retain them for future reference.

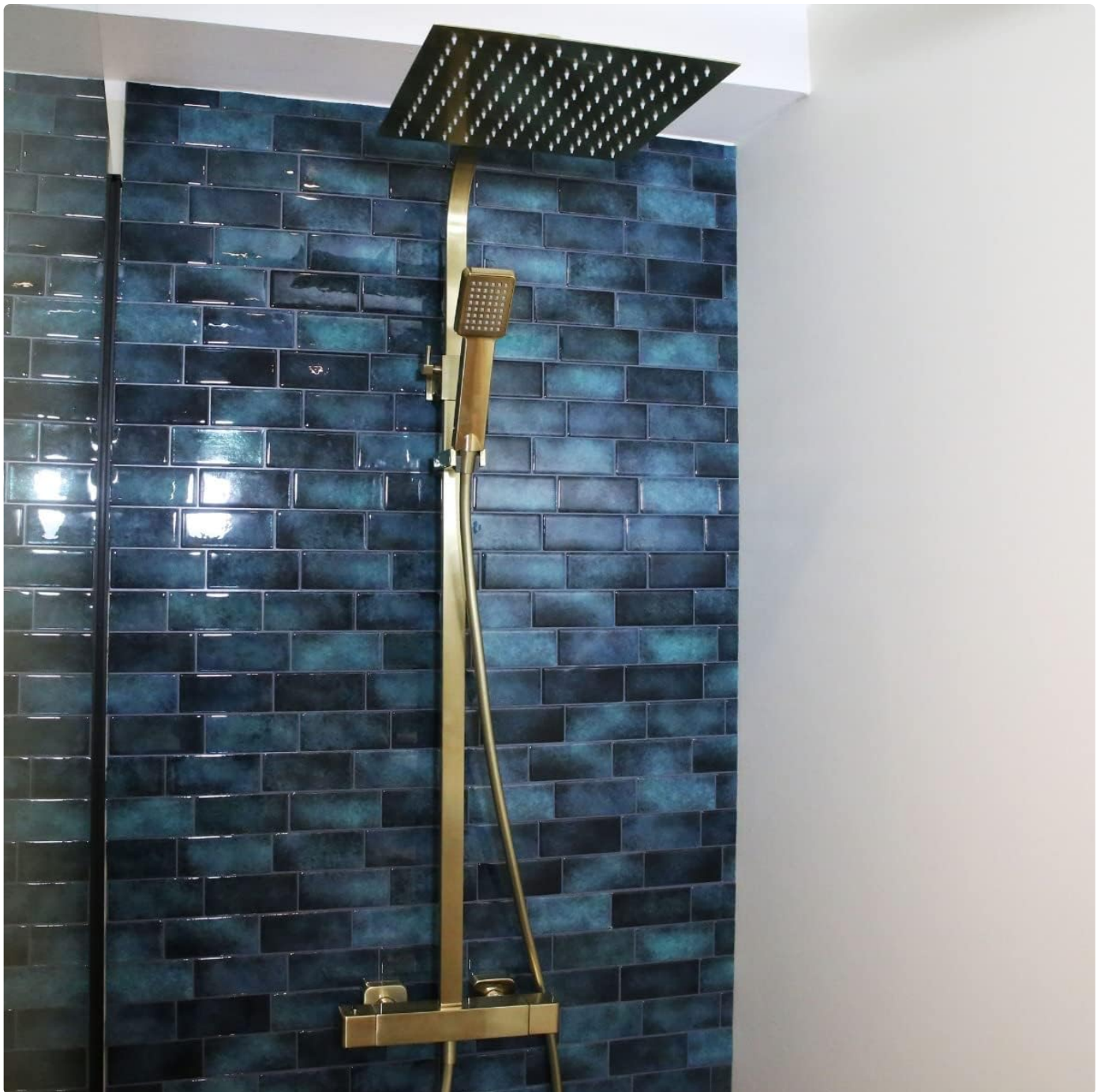


Image 1.1: The Essebagno Quartos Thermostatic Shower Column 300, showcasing its brushed gold finish and square shower head.

2. SAFETY INFORMATION

- Installation should be performed by a qualified professional to ensure compliance with local plumbing and building codes.
- Ensure the main water supply is turned off before beginning any installation or maintenance work.
- Check all connections for leaks after installation and before regular use.
- Do not use abrasive cleaners or harsh chemicals on the shower column, as this may damage the finish.
- The thermostatic mixer is designed to maintain a constant water temperature. Periodically check the temperature to ensure it is safe, especially for children or individuals with sensitive skin.

3. INCLUDED COMPONENTS

The Essebagno Quartos Thermostatic Shower Column 300 package includes the following items:

- Thermostatic shower bar
- 300 mm square thermostatic shower head
- 150 cm long PVC hose
- 60 cm long connecting hose
- Hand shower
- Excentric connections and rosettes
- Mounting hardware

4. SPECIFICATIONS

Brand	ESSEBAGNO
Material	Metal
Finish Type	Brushed
Number of Handles	3
Handle Material	Metal
Item Weight	6.3 Kilograms
Mounting Type	Wall Mount
Head Size	300 mm (square)

5. SETUP AND INSTALLATION

Professional installation is highly recommended for this product to ensure proper function and adherence to plumbing standards. Before starting, ensure you have all included components and necessary tools.

5.1 Pre-Installation Checks

- Verify that your wall structure can support the weight of the shower column.
- Ensure hot and cold water supply lines are correctly positioned and accessible.
- Turn off the main water supply to prevent water damage during installation.

5.2 Installation Steps (General Guide)

- 1. Prepare Wall Connections:** Install the excentric connections into your wall's hot and cold water outlets. Ensure they are level and at the correct distance apart for the thermostatic mixer.
- 2. Mount the Mixer:** Attach the thermostatic mixer to the excentric connections, securing it firmly. Use the provided rosettes to cover the connections.
- 3. Install Shower Bar:** Secure the main shower bar to the wall using the provided mounting hardware. Ensure it is vertically aligned.
- 4. Connect Shower Head:** Attach the 300 mm square shower head to the top of the shower bar.
- 5. Connect Hand Shower:** Connect the 150 cm PVC hose to the hand shower and the designated outlet on the mixer. Place the hand shower in its holder on the shower bar.
- 6. Final Checks:** Turn on the main water supply slowly and check all connections for leaks. Test both the main shower

head and hand shower for proper water flow and temperature control.

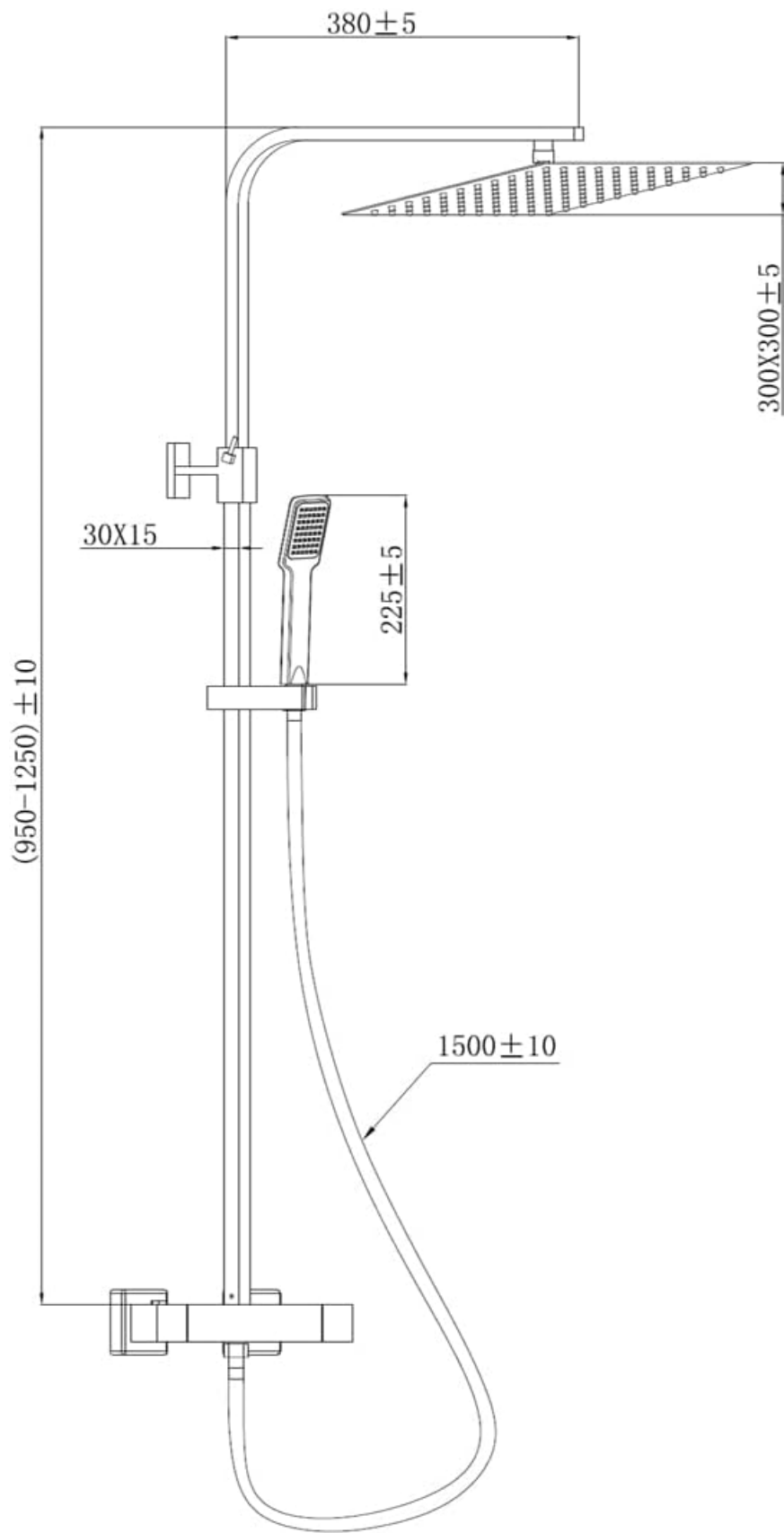


Image 5.1: Technical diagram showing the dimensions and components of the shower column, useful for installation planning.

6. OPERATING INSTRUCTIONS

The Essebagno Quartos shower column features a thermostatic mixer for precise temperature control and multiple water outlets.

6.1 Temperature Control

- The right handle controls the water temperature. Rotate it to adjust.
- A safety stop is typically set at 38°C (100°F) to prevent accidental scalding. To exceed this temperature, press the safety button (often a small button on the handle) and continue rotating.
- For colder water, rotate the handle in the opposite direction.



Image 6.1: Detail of the thermostatic control handle, showing the temperature markings and safety override button.

6.2 Water Flow and Outlet Selection

- The left handle controls the water flow and switches between the main shower head and the hand shower.
- Rotate the handle to increase or decrease water flow.
- Push or pull the handle, or rotate it to a specific position, to select between the overhead shower and the hand shower. Refer to the markings on your specific unit.



Image 6.2: The main thermostatic mixer unit, showing the two control handles for temperature and water flow/outlet selection.

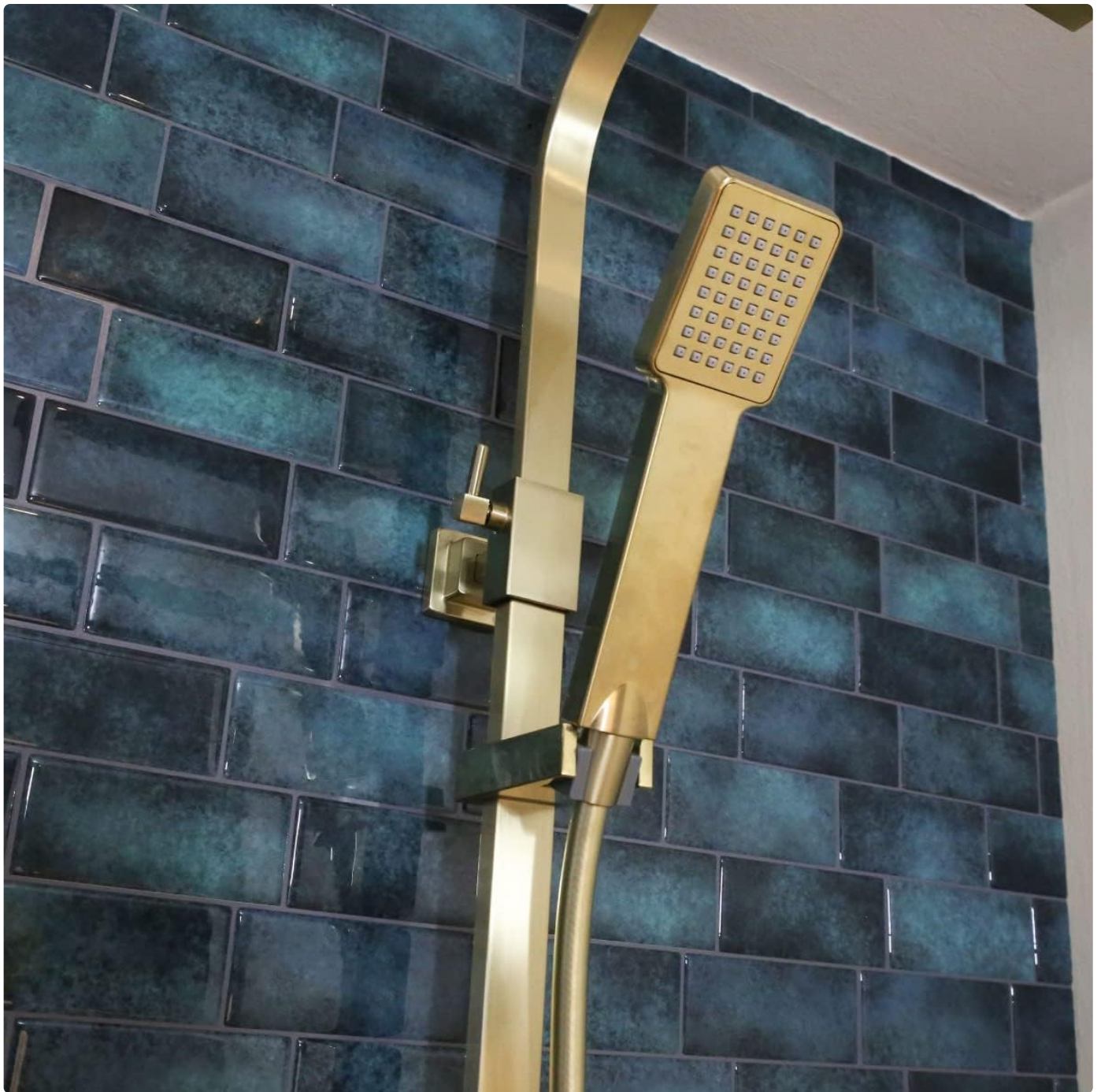


Image 6.3: The hand shower, showing its design and how it rests in the adjustable holder on the shower column.

7. MAINTENANCE

Regular cleaning and maintenance will ensure the longevity and optimal performance of your Essebagnò Quartos shower column.

- **Cleaning:** Clean the shower column regularly with a soft cloth and mild soap or a non-abrasive bathroom cleaner. Avoid using harsh chemicals, abrasive sponges, or scouring agents, as these can damage the brushed finish.
- **Shower Head Nozzles:** Periodically check the nozzles on both the main shower head and hand shower for limescale buildup. Most modern shower heads have flexible silicone nozzles that can be easily cleaned by gently rubbing them to dislodge mineral deposits.
- **Thermostatic Cartridge:** If you notice inconsistent temperature control, the thermostatic cartridge may need cleaning or replacement. This is typically a task for a qualified plumber.
- **Hose Inspection:** Inspect the PVC hose for any signs of wear, cracks, or leaks. Replace if necessary.

8. TROUBLESHOOTING

If you encounter issues with your shower column, refer to the following common problems and solutions. For complex issues, contact a qualified plumber.

Problem	Possible Cause / Solution
No hot water or inconsistent temperature.	- Hot water supply turned off or insufficient. - Thermostatic cartridge clogged with limescale or faulty. (Professional service recommended) - Incorrect installation of hot/cold supply lines.
Low water pressure.	- Main water supply pressure is low. - Shower head or hand shower nozzles are clogged with limescale. Clean nozzles. - Filter screens in the mixer are clogged. (Professional service recommended)
Leaks from connections.	- Connections are not tightened sufficiently. - Damaged O-rings or washers. Replace seals. - Incorrectly applied PTFE tape during installation.
Difficulty switching between shower outlets.	- Diverter mechanism is stiff or faulty. (Professional service recommended) - Limescale buildup affecting the diverter.

9. WARRANTY AND SUPPORT

For information regarding warranty coverage, please refer to the documentation provided at the time of purchase or contact your retailer. If you require technical assistance or replacement parts, please contact Essebagno customer support or the seller from whom you purchased the product.

Manufacturer: Essebagno

Seller: Democratik Design (as per product listing)

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Example: How do I reset this device or fix this error?

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Model number, symptoms, what you tried, or the section of the manual you are using.

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