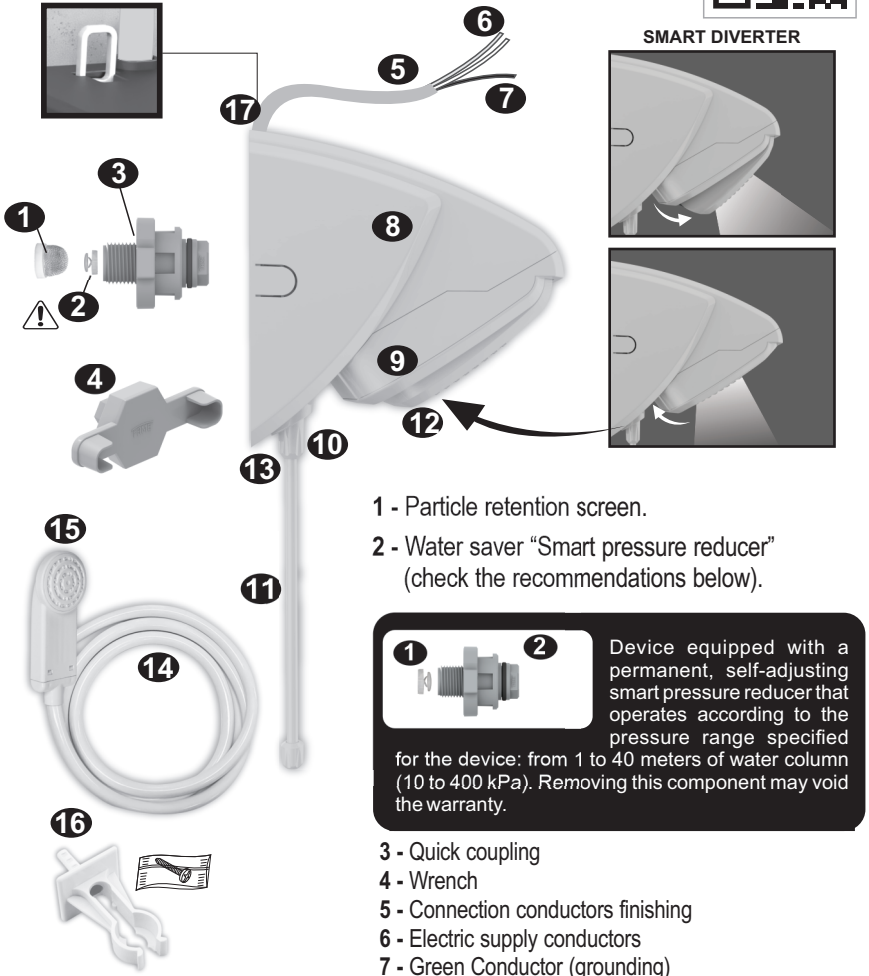




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Device equipped with a permanent, self-adjusting smart pressure reducer that operates according to the pressure range specified for the device: from 1 to 40 meters of water column (10 to 400 kPa). Removing this component may void the warranty.
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- 1 - Particle retention screen.
2 - Water saver "Smart pressure reducer" (check the recommendations below).
3 - Quick coupling
4 - Wrench
5 - Connection conductors finishing
6 - Electric supply conductors
7 - Green Conductor (grounding)
8 - Chassis.
9 - Bowl (Internal heating chamber).
10 - Electronic temperature selector: "O", (Off), adjustable up to maximum power "MAX".
11 - Selector extension and Removable rod
12 - Diffuser.
13 - Hose connection tube for "Manual Hand Shower".
14 - Hose
15 - Intense/Compacta manual hand shower.
16 - Hand shower holder and 1 Bolt.
17 - Mounting lock.

!

Important to know:

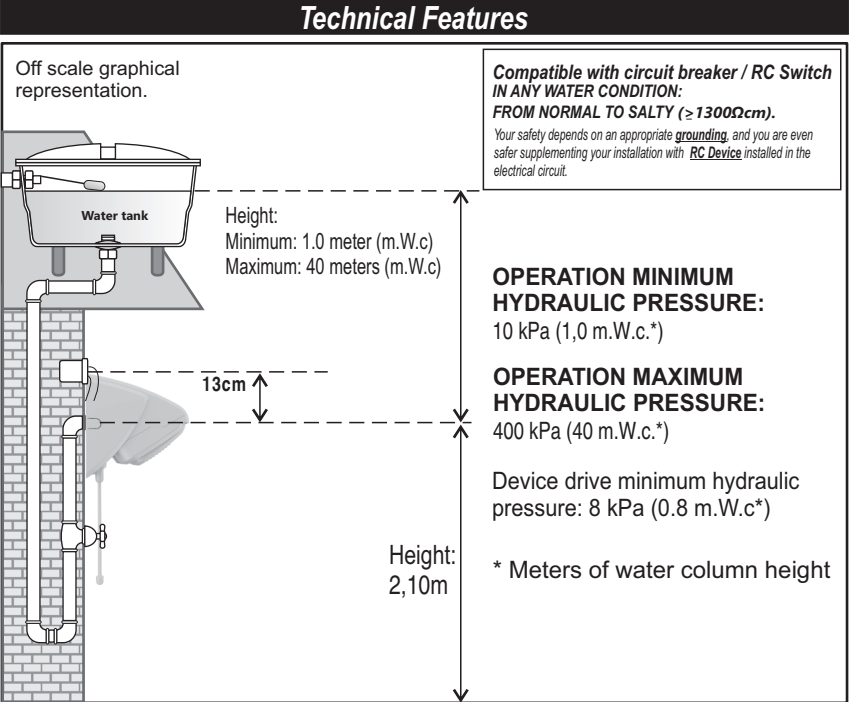
The use of a particle retention screen is essential to prevent damage to the equipment.

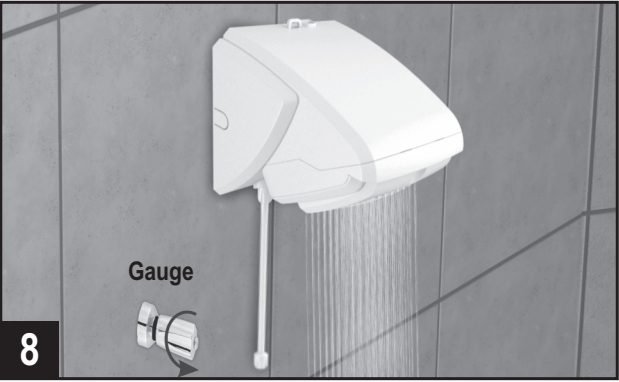
RETENTION SCREEN

INLET NIPPLE SHOWER WATER

A particle screen is factory-installed in the shower inlet nipple. **Remove the screen only for cleaning and reinstall it afterward.**

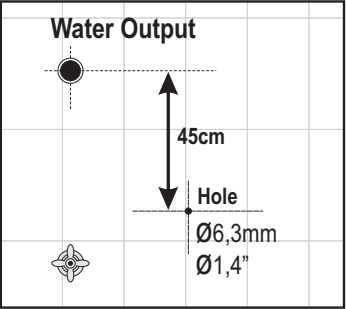
CLEANING MANUAL





Open the gauge and let the water flow for a few seconds. This operation is used to fill the Bowl (9) to avoid damages to the electric resistance and check if there is leakage. **In the event there is leakage, correct it before proceeding with the installation.**

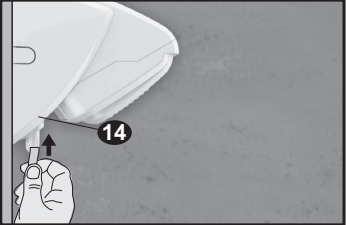
Installation of the Intense/Compacta Hand Shower



Install the Intense/Compacta Hand Shower Holder (15) approximately 45cm below the hydraulic connection, using 6.3mm or 1/4" drills, taking care not to puncture the plumbing.

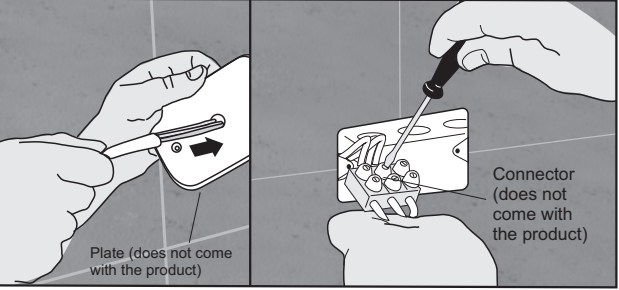


It is also possible to install the Holder (16) without drilling the wall. You just need to remove the dowel with an appropriate tool and use high adherence double face tape (does not come with the product).



Connect the hose (14) which contains the Intense/Compacta Hand Shower.

Electrical Installation



Pass the assembly (Finishing/Isolator + wires + grounding) of FAME Compacta Shower through the Plate (if any/does not come with the product). Connect the wires using the Connector (does not come with the product) which should be firmly tightened and placed inside the junction box. Cap the box with the Plate (if any/does not come with the product and screw it.

Important to your safety:

Do not forget to connect the ground wire. In the event the circuit does not have grounding, hire a qualified person. **Do not use the neutral wire as grounding.**

Now, turn on the electrical circuit, and you can use FAME Electronic Compacta Shower as you wish.

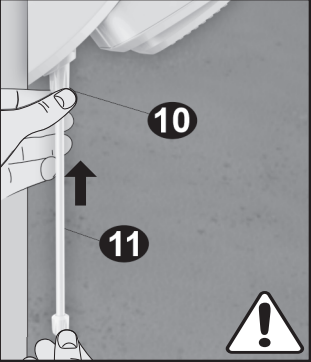
Handling



To increase the water temperature during the shower, turn the electronic selector (10) clockwise using the extension rod (11) until you hear the "click" of the Off position ("O"). Continue turning towards the maximum position ("MAX") until you reach the desired temperature.

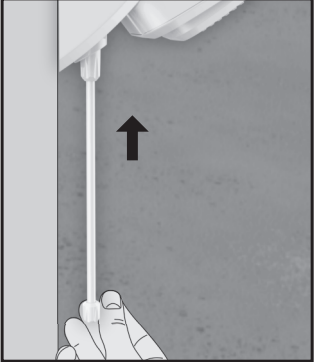


To decrease the temperature, turn the electronic selector (10) counterclockwise using the extension rod (11) to the Off position ("O") until you hear a "click," turning off the electronic temperature control (ideal for hot days, saving electrical energy).



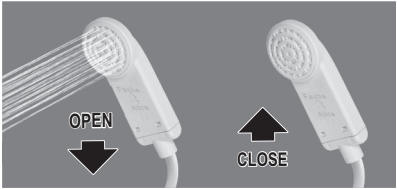
- To use the Extension Rod (11), hold the Selector (10) and carefully push it until appropriate torque. To remove it, carefully pull the Rod from the Selector following the same steps. **Follow this procedure to avoid damages to the electronic mechanism.**

- Use the Extension Rod (11) edge to command the temperature Selector rotating it clockwise or counterclockwise.



To use the Intense/Compacta Manual Hand Shower (15), remove it from the Holder, open the gauge and activate it.

The hand shower opens pulling the gauge, and closes pushing it.



-Every time you are going to use FAME Electronic Compacta Shower, open its gauge to an amount of water sufficient to turn the electrical resistance on, which characteristic noise indicates its operation.

- When closing the water gauge, the electrical resistance stops working, although FAME Electronic Compacta Shower remains connected to the electrical circuit.

- **Never use plugs or sockets in FAME Electronic Compacta Shower electrical installations.**

- **Make sure FAME Electronic Compacta Shower ground wire is appropriately connected to an efficient grounding system.**

- Total shutdown of this device from the electrical network should be done through an exclusive circuit breaker, appropriate to the device power (consult technical features).

Other information:

1) Replacement of contact/electrical conduction components (Conductor/Supplying String), except the Electrical Resistance, should only be performed by FAME Authorized Stations.

2) **For your safety, this device water outputs should not be connected to any type of gauge or other device.**

3) **This device can heat water to temperatures above the appropriate level for use, which may cause burns. Children, elderly individuals, people who are ill, or those with special needs must be supervised when using the device. Special precautions must be taken before and during use to properly regulate the water temperature.**

4) **Thermal Protection – The product shall automatically turn off in the event the water entry temperature is too high.**

Tip

Save this instructions manual for future reference.
- Take good care of your FAME Electronic Compacta Shower, correctly performing the electrical and hydraulic installations, ensuring further durability

Important Information

- The device body should be cleaned using moistened cloth only, with no abrasive product.
- This product was designed to be used with water previously treated by the public water supply company.
- It is recommended that it is installed by a qualified person.
- It does not present risks to the consumer when installed in accordance with use instructions.
- The water resistivity at 15°C (71.6F) should not be lower than 1300Ω. cm.
- Protection grade IP-24

FEATURES AND QUALITY: According to IEC 60335-2-35.
COMPOSITION: Insulating thermoplastic material and contact elements in copper and silver alloy.
OPERATION: From 1.0 to 40 water meters (10 to 400 kPa).

Problems and Solutions

In the event the device stops working appropriately after its installation, check the table below:

PROBLEM	PROBABLE CAUSE	SOLUTION
The device does not turn on automatically when the water tap is opened.	Circuit breaker tripping	Turn on the circuit breaker; if it trips again, contact a qualified professional to check the usage conditions.
	Low hydraulic pressure	The pressure column between the device and the reservoir must be at least 0.8 m.c.a / 8 kPa.
	Temperature selector in the "O" (Off) position	Turn on the device by rotating the selector clockwise.
	Water supplying the device at a very high temperature	Turn off or close the valve of the preheating system and let cold water run through the device for a few seconds to "reset" the thermal protection.
Residual current circuit breaker (RCCB) trips.	Inadequate grounding system	Consult a qualified professional to adjust the protection system (grounding) to IEC 60335-2-35.
Reduced water flow.	Debris accumulated in the spray plate	Clean the showerhead externally using a non-abrasive sponge.
No water comes out even after opening the tap.	Air in the piping	Open the faucets connected to the same plumbing system to eliminate air from the pipes.
Water heats too little.	Low electrical voltage	Consult a professional to check if the voltage is below the nominal value (127V or 220V). If it is, notify your local utility company.
	Improper wiring	Consult a professional to verify that the electrical circuit conductors comply with the specifications in this manual.
	The temperature of the water supplying the appliance is too cold.	Increase the power by turning the appliance's temperature selector clockwise
Water heats too much.	Low water flow	Increase the flow by opening the valve
	Water temperature supplying the appliance is very hot	Decrease the power by turning the appliance's temperature selector counterclockwise

Warranty certificate

FAME LTDA. guarantees this product against eventual manufacturing damages for a period of 1 year to the appliance and 90 days to the resistance due to the different kinds of water supplying, taking into account the date of the invoicing.

Is not included in the Warranty:

- 1) Damage in the product as consequence of the accidents, bad use or handling, incorrect use, also for violation signs, inadequate purposes unless those indicated by FAME LTDA.
- 2) If the eventual damage has been occurred by the customer or another person not qualified by FAME LTDA.
- 3) If the electrical installation of the product is connected in a different voltage as specified in the manual instruction.

Special recommendations:

- 1) Carefully read the installation and usage instructions of the device.
- 2) If the device presents any apparent defect that is easy to verify, return to the store where it was purchased to exchange it.
- 3) For warranty service, the **presentation of the sales invoice to the consumer is mandatory.**

4) Any expenses related to installation, removal, and transportation for delivery and collection of devices under warranty are not covered by the warranty and will be the responsibility of the owner.

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