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› AM.PM Func F07FA200 Thermostatic Shower System User Manual

AM.PM Func F07FA200

AM.PM Func F07FA200 Thermostatic Shower System User Manual

Model: Func F07FA200 | Brand: AM.PM

1. INTRODUCTION

This manual provides detailed instructions for the installation, operation, and maintenance of your AM.PM Func F07FA200 Thermostatic Shower System. Please read this manual thoroughly before installation and use to ensure proper function and safety.

The AM.PM Func collection is designed for functionality and comfort. This shower system features a spacious integrated glass shelf, intuitive controls, a thermostatic mixer for stable water temperature, and an adjustable shower column to suit various user heights. Enjoy a home-SPA experience with the large square rain shower and a versatile hand shower.

2. SAFETY INFORMATION

Always observe the following safety precautions:

- Ensure all installation steps are performed by a qualified professional if you are unsure.
- Turn off the main water supply before beginning any installation or maintenance.
- The thermostatic mixer is set to prevent scalding with a safety stop at 38°C. Do not bypass this safety feature.
- Regularly check all connections for leaks.
- Keep cleaning agents away from children.

3. PACKAGE CONTENTS

The AM.PM Func F07FA200 Thermostatic Shower System is delivered as a complete combi-set. Please verify that all components are present:

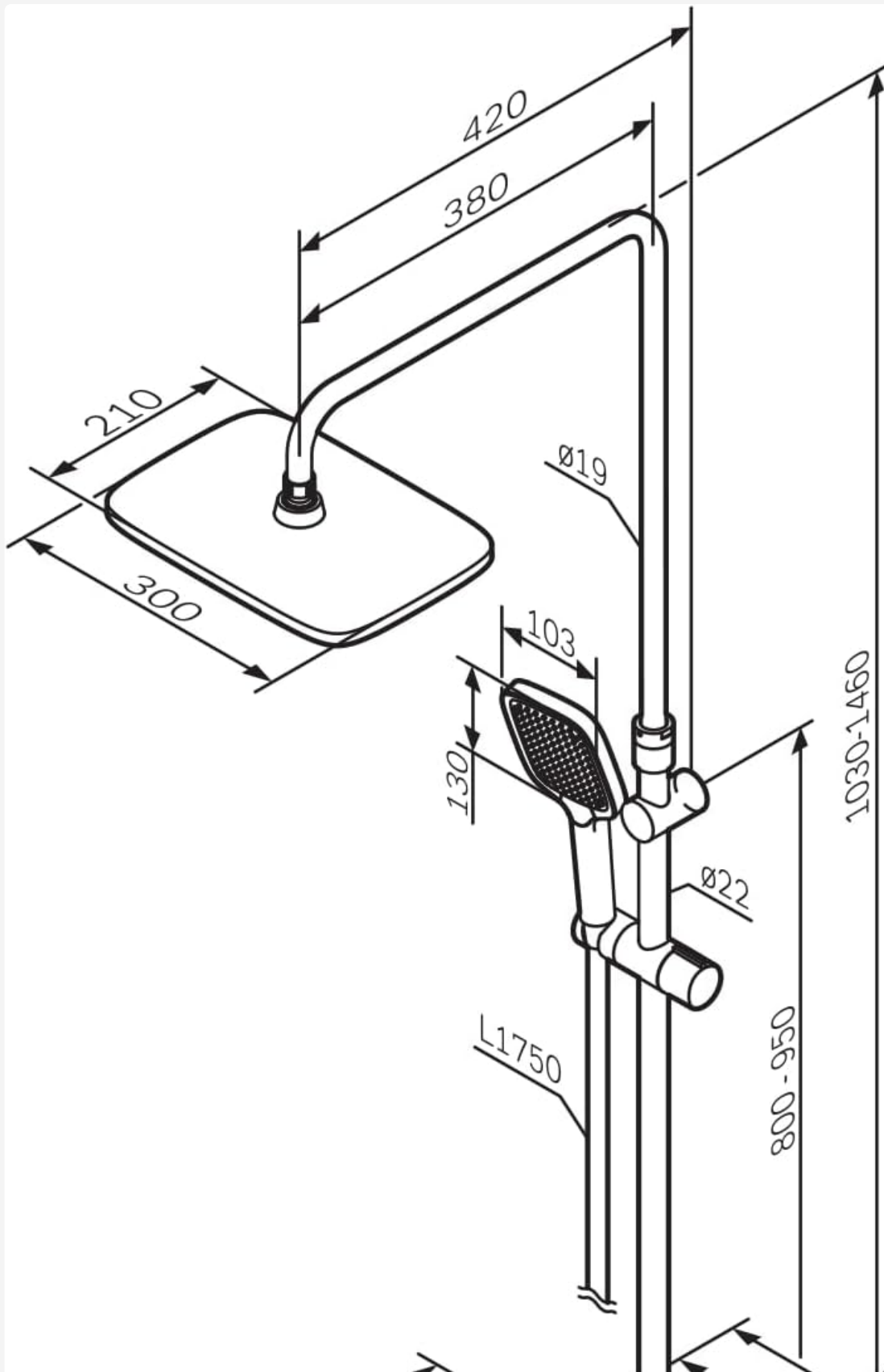
- Thermostatic mixer with integrated 40 cm glass shelf
- Adjustable shower column (telescopic rod)
- Square rain shower head (30 x 21 cm)
- Hand shower with hose

- Wall mounting brackets and fasteners





Image 1: Overview of the AM.PM Func F07FA200 Thermostatic Shower System, showing the main components including the rain shower, hand shower, adjustable column, and thermostatic mixer with integrated shelf.



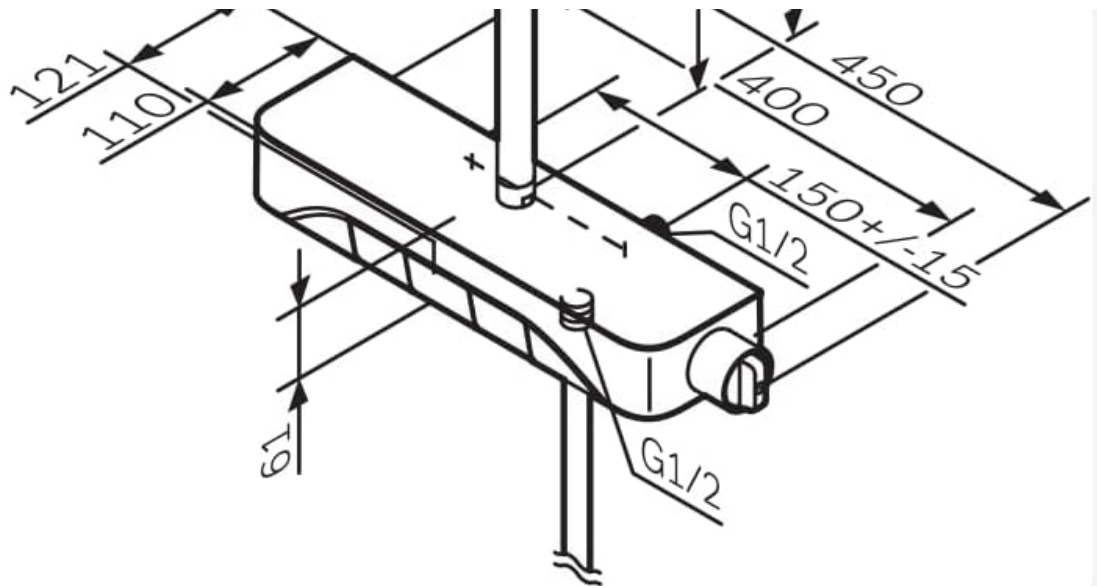


Image 2: All components of the shower system laid out, including the thermostatic mixer, shower column, rain shower head, hand shower, and hose, indicating easy installation.

4. SPECIFICATIONS

Brand	AM.PM
Model Number	F07FA200
Color	Func Chrome
Material	Brass (main body), ABS plastic (hand shower)
Finish Type	Polished Chrome
Product Dimensions	152 x 42 x 30 cm (overall); Rain shower: 30 x 21 cm
Item Weight	3 Kilograms
Mounting Type	Wall Mount
Adjustable Shower Column Height	1030 - 1460 mm
Hand Shower Spray Modes	3 (Spray, EnerJet, Spray + Massage)
Thermostat Safety Stop	38°C
Integrated Shelf Size	40 cm

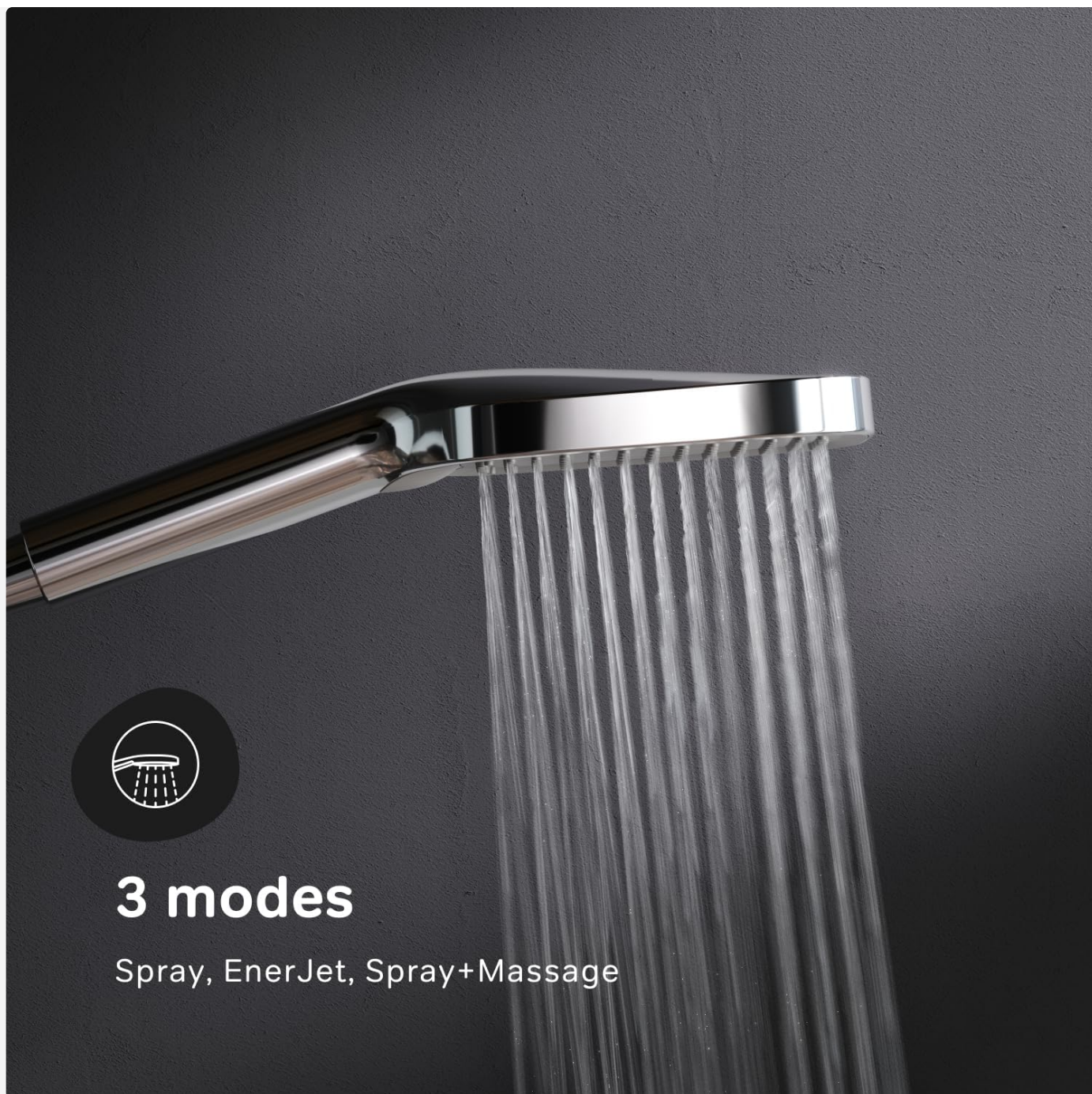


Image 3: Detailed technical drawing showing the dimensions and connections of the AM.PM Func F07FA200 Thermostatic Shower System.

5. INSTALLATION GUIDE

The AM.PM Func F07FA200 shower system is designed for straightforward wall-mounted installation. While basic tools like a screwdriver and wrench are needed, professional installation is recommended for optimal results.

5.1 Pre-Installation Checks

- Ensure your water supply lines are compatible with G1/2 connections.
- Verify that the wall can support the weight of the shower system and water pressure.
- Turn off the main water supply before starting.

5.2 Mounting the Thermostatic Mixer

1. Measure and mark the desired height for the thermostatic mixer on the wall. Refer to the technical drawing for recommended dimensions.

2. Install the eccentric connectors into the wall water outlets, ensuring they are level and at the correct distance (typically 150mm $\pm$ 15mm center-to-center).
3. Attach the decorative covers to the eccentric connectors.
4. Mount the thermostatic mixer onto the eccentric connectors and tighten securely.

5.3 Installing the Shower Column and Heads

1. Assemble the telescopic shower column. The flexible wall mounts allow for installation without new drill holes, making it ideal for retrofitting existing setups.
2. Attach the shower column to the thermostatic mixer and secure it to the wall using the provided brackets. Ensure the column is vertical.
3. Connect the square rain shower head to the top of the column. The rain shower head has an adjustable tilt angle of 15 degrees.
4. Connect the hand shower hose to the designated outlet on the thermostatic mixer and attach the hand shower to its holder on the column.

5.4 Post-Installation

- Slowly turn on the main water supply.
- Check all connections for leaks.
- Test the functionality of both shower heads and the thermostatic control.

6. OPERATING INSTRUCTIONS

The AM.PM Func F07FA200 shower system offers intuitive control for a comfortable showering experience.

6.1 Water Temperature and Flow Control

- The thermostatic mixer features a single convenient knob for adjusting both water temperature and flow.
- Rotate the knob to set your desired temperature. The safety stop at 38°C prevents accidental scalding. To exceed 38°C, press the safety button on the knob and continue rotating.
- The ergonomically designed handle allows for easy operation, even with soapy hands.

Protection contre les brûlures



Température stable à 38°C même en cas de variation de pression

Image 4: Close-up of the thermostatic mixer, highlighting the 38°C safety stop for burn protection and stable temperature control.

6.2 Shower Head Selection

- Switching between the rain shower and hand shower is done by pressing a button on the thermostatic mixer.

6.3 Rain Shower

- The large square rain shower head (30 x 21 cm) provides a wide, even water flow for a luxurious experience.
- The tilt angle of the rain shower head can be adjusted by 15 degrees to suit your preference.

Douche pluie



Angle d'inclinaison
réglable 15 degrés



310x210 mm



Image 5: The square rain shower head delivering a steady stream of water, illustrating its 30x21 cm size and adjustable tilt.

6.4 Hand Shower

- The hand shower offers three distinct spray modes: **Spray**, **EnerJet**, and **Spray + Massage**.
- Cycle through the modes by pressing the button on the hand shower head.

Haute qualité

2

ans
de garantie



Image 6: The hand shower in action, illustrating its three spray modes: Spray, EnerJet, and a combined Spray+Massage for varied showering experiences.

6.5 Adjustable Shower Column

- The telescopic shower column is height-adjustable from 1030 mm to 1460 mm, accommodating users of various heights.
- The hand shower holder can be rotated 360 degrees and adjusted vertically along the column for optimal positioning.



Tige télescopique réglable

1030-1460 mm

rotation à 360 degrés
Confortable pour les
personnes de toute
taille



Montage réglable

Aucun perçage
supplémentaire nécessaire



Image 7: The adjustable telescopic shower rod, showing its height range of 1030-1460 mm and 360-degree rotation for the hand shower holder, ensuring comfort for all users.

6.6 Integrated Glass Shelf

- The 40 cm integrated glass shelf provides convenient storage for your shower essentials, keeping them within easy reach.

Rangement supplémentaire



Un mitigeur-étagère offre un espace supplémentaire pour ranger confortablement tous les essentiels de la salle de bain

Image 8: A close-up view of the 40 cm integrated glass shelf on the thermostatic mixer, designed for convenient storage of shower products.

7. CARE AND MAINTENANCE

Proper care will ensure the longevity and appearance of your AM.PM Func F07FA200 shower system.

- **Cleaning the Chrome Finish:** The brass body with chrome finish is durable and corrosion-resistant. Clean regularly with a soft cloth and mild soap or a non-abrasive cleaner specifically designed for chrome. Avoid harsh chemicals, abrasive sponges, or acidic cleaners, as these can damage the finish.
- **Cleaning the Hand Shower:** The ABS plastic hand shower features a "Rub&Clean" anti-limescale function. Simply rub the silicone nozzles with your finger to remove any limescale buildup, ensuring consistent spray performance.
- **Cleaning the Rain Shower Head:** Periodically check the nozzles of the rain shower head for limescale. Use a soft brush or your fingers to gently clear any blockages.
- **Glass Shelf Care:** Clean the glass shelf with a standard glass cleaner and a soft cloth.

- **Regular Checks:** Periodically inspect all connections for any signs of leaks or wear. Tighten connections if necessary.

8. TROUBLESHOOTING

This section addresses common issues you might encounter with your shower system.

- **Low Water Pressure:**
 - Check if the main water supply valve is fully open.
 - Inspect shower heads for limescale buildup and clean them using the "Rub&Clean" function or a soft brush.
 - Ensure there are no kinks in the hand shower hose.
- **Inconsistent Water Temperature:**
 - Verify that the hot and cold water supplies are correctly connected.
 - Ensure the thermostatic mixer is properly calibrated. If issues persist, consult a professional plumber.
 - Check for sufficient hot water supply from your water heater.
- **Leaks from Connections:**
 - Turn off the water supply.
 - Gently tighten any leaking connections. Do not overtighten.
 - If leaks persist, check the condition of washers and seals and replace if necessary.
- **Difficulty Switching Between Shower Heads:**
 - Ensure there is adequate water pressure.
 - Check for any obstructions around the diverter button.

If you are unable to resolve an issue, please contact customer support.

9. WARRANTY INFORMATION

The AM.PM Func F07FA200 Thermostatic Shower System comes with a **2-year warranty**. This warranty covers manufacturing defects and ensures the availability of spare parts in the EU for 2 years.

Please retain your proof of purchase for warranty claims. The warranty does not cover damage caused by improper installation, misuse, neglect, or normal wear and tear.

Installation facile

avec seulement un tournevis et une clé



Image 9: An image emphasizing the high quality of the product and indicating a 2-year warranty period.

10. CUSTOMER SUPPORT

For technical assistance, spare parts, or warranty claims, please contact AM.PM customer service through your retailer or the official AM.PM website.

When contacting support, please have your product model number (F07FA200) and proof of purchase readily available.

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