TIGRIS M8A

HOT WATER +50°C

- **Small, compact softener** for residential and professional use.
- Can be **installed on the floor or on the wall.**
- **Recommended** for showers, boilers, coffee machines, dishwashers and small apartments.
- **Easy access** to salt compartment.
- Low salt and resin replacement **detector.**
- **Leak detector.**
- **Flow max.** (0,6 m³/hour).
- **Resin** (4, 8 litres).
- **Overall size** (H x W x L): 512 x 350 x 191 mm.

SOFT WATER 24 HOURS

ORION RL 50

- **Compact softener** of elegant design and multiple applications.
- Its **small size** facilitates installation where space is tight.
- It has **two 3.5-litre bottles of resin**, working in parallel or alone, controlled by a single valve.
- **External programmer circuit** and salt tank cover fitted into softener top.
- If gives us **information about** daily, average and total **water consumption.**
- It makes the **regeneration with softened water.**
- It is **possible to programme warnings** (algorithm) of low salt and resin replacement.
- **Flow max.** (0,6 - 1,. m³/hour).
- **Overall size** (H x W x L): 462 x 510 x 263 mm.

URA PLUS

NEW MODEL

- **External programming circuit and salt tank cover fitted into softener top.**
- **Volumetric** K69D3 valve.
- 160 model uses **high flow** (HF) resin.
- **Flow max.** (2,0 / 1.25 m³/hour).
- **Resin** (12 HF/ 25 litres).
- **Overall size** (H x W x L): 623 x 314 x 450 mm. 1.083 x 314 x 450 mm.

DRY TANK

URI/ URI TECH

- **External programming circuit and salt tank cover fitted into softener top.**
- **Two types:** with sensitive salt opening system or manual type salt cover.
- 120 model uses **high flow** (HF) resin.
- **Volumetric** K105H valve
- **Dry tank** regenerations .
- **It cuts off water supply** in case of over consumption or overflow.
- Low salt and resin change **detector.**
- **Flow max.** (3.0/ 5.0 m³/hour).
- **Resin** (12 HF/ 25 litres).
- **Overall size** (H x W x L): 597 x 320 x 468 mm. 1.057 x 320 x 468 mm.

URI   **URI TECH**

RESIDENTIAL WATER SOFTENERS AVAILABLE IN A WIDE RANGE OF DIFFERENT MODELS

CORSA
SINCE 1974

RUNXIN'S OFFICIAL AGENT

All of our softeners:

Have a low consumption UF (upflow) regeneration mode to save water and salt.
Each regeneration uses:
- 100 gr/L. of resin.
- 3-4 L of water per litre of resin per regeneration.

Include a BYPASS valve, convinient for installation, maintenance and operation.

High technology

Display types (LCD, LED or PILOT), easy to program.
Different settings an languages.

Valve

RUNXIN'S high-performance intelligent control valve, easy to use.
WBP: Hard water supply during regeneration (according to model).

Aspiration probe with safety float

There is no need for an overflow.

Dry tank salt regeneration*

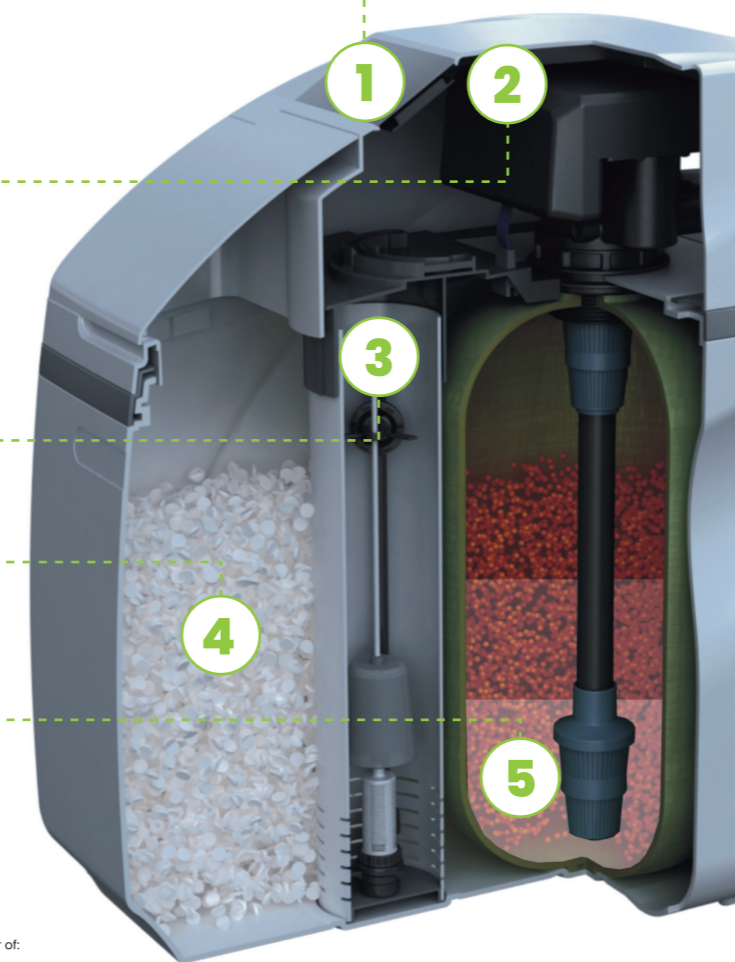The brine solution is made before regeneration starts.

Resin

FOOD-GRADE softening resin and tank.
The resin bottle is located inside the cabinet.

*According to model

Certifications:

CE   ACS (label)   NSF (label)   RoHS Compliant

Member of: AQUA EUROPA

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RESIDENTIAL SOFTENERS

NASSER

- External programming circuit and salt tank cover fitted into softener top.
- **Volumetric** K69D3H/K68D3H valve (LCD display) or K69P3H/K68P3H/K68P3H valve (LED pilot display).
- 160 model uses **high flow** (HF) resin.
- **Flow max.** (2.0 / 1.25 / 1.90 m³/hour).
- **Resin** (15 HF/ 24 / 37 litres).
- **Overall size** (H x W x L):
  582 x 368 x 527 mm.
  1.045 x 368 x 527 mm.

RHIN

WIFI MODEL

- External programming circuit and salt tank cover fitted into softener top.
- **Volumetric** K69D3H/K68D3H valve (LCD display) , K79BH–LCD wifi (controlled via Wifi connection and LCD display) or K69P3H valve (LED pilot display).
- 160 model uses **high flow** (HF) resin.
- Low salt level acoustic **alarm** (wifi model).
- **Flow max.** (2.0 /1.25 / 1.90 m³/hour).
- **Resin** (15 HF / 24 / 37 litres).
- **Overall size** (H x W x L):
  590 x 312 x 527 mm.
  1.053 x 312 x 527 mm.

NILO

- Transparent fitted cover with viewer to make the valve setings an easy process.
- **Volumetric** K69D3 valve (LCD display) or K63P3/K68P3/K69P3 valve (LED pilot display).
- 160 model uses **high flow** (HF) resin.
- **Flow max.** (2.00 / 1.25 / 1.90 m³/hour)
- **Resin** (15 HF / 24/ 37 litres)
- **Overall size** (H x W x L):
  601 x 370 x 527 mm.
  1.065 x 370 x 527 mm.

NILO TOP

NEW MODEL

- External programming circuit and salt tank cover fitted into softener top.
- **Volumetric** K69D3 valve (LCD display)
- 150 model uses **high flow** (HF) resin.
- **Flow max.** (2.00 / 1.25 m³/hour)
- **Resin** (15 HF / 24 litres)
- **Overall size** (H x W x L):
  623 x 314 x 450 mm.
  1.083 x 314 x 450 mm.

KIVU

- External programming circuit and salt tank cover fitted into softener top.
- Salt tank cover stays at different positions when opened to make **filling the salt tank easier.**
- **Volumetric** K69D3H valve (LCD display) or K69P3H valve (LED pilot display).
- 160 model uses **high flow** (HF) resin.
- **Flow max.** (2.00 / 1.25 / 1.90 m³/hour).
- **Resin** (15 HF / 24/ 37 litres).
- **Overall size** (H x W x L):
  615 x 325 x 525 mm.
  1.070x 325 x 525 mm.

URA

- External programming circuit and salt tank cover fitted into softener top.
- Transparent **protective cover** for programming circuit.
- **Volumetric** K69D3H valve (LCD display).
- 100 model uses **high flow** (HF) resin.
- **Flow max.** (2.0 / 1.25 m³/hour)
- **Resin** (9 / 24 litres)
- **Overall size** (H x W x L):
  625x 260x 440 mm.
  1.090x 260x 440 mm

BELUGA

HIGH CAPACITY 44 L MODEL

- External programming circuit and salt tank cover fitted into softener top.
- **Transparent lid** in salt tank to easily control the brine level.
- Salt tank cover stays at different positions when opened to easy **filling of the salt.**
- **Volumetric** K69D3H valve (LCD display).
- **Flow max.** (1.20 / 1.90 /2.5 m³/hour)
- **Resin** (23/ 37/ 44 litres)
- **Overall size** (H x W x L):
  788 x 384 x 484 mm.
  1.072 x 392 x 484 mm.
  1.300 x 392 x 484 mm

VOLGA

NEW MODEL

- Transparent fitted cover with viewer to make valve setings an easy process.
- **Volumetric** K69D3 valve (LCD display) or K68P3/K69P3 valve (LED pilot display).
- 150 model uses **high flow** (HF) resin.
- **Flow max.** (2.00 / 1.25 / 1.90 m³/hour)
- **Resin (15 HF / 24/ 37 litres)**
- **Overall size** (H x W x L):
  614 x 384 x 484 mm.
  1.072 x 392 x 484 mm.

ORION

- External programming circuit and salt tank cover fitted into softener top.
- **Volumetric** K69D3H valve (LCD display) or K69P3H valve(LED pilot display).
- 160 model uses **high flow** (HF) resin.
- **Flow max.** (2.00 / 1.25 / 1.90 m³/hour)
- **Resin** (15 HF / 24 / 37 litres)
- **Overall size** (H x W x L):
  600 x 436 x 410 mm.
  1.060 x 436 x 410 mm.

TIGRIS

WIFI MODEL

- External programming circuit and salt tank cover fitted into softener top.
- Transparent **protective cover** for programming circuit.
- **Volumétric** K69D3H valve (LCD display) , K68P3H/K69P3H valve (LED pilot display) or K79 LCD–WIFI valve (controlled by Wifi connection and LCD display).
- 160 model uses **high flow** (HF) resin.
- **Flow max.** (2.00 / 1.25 / 1.90 m³/hour).
- **Resin** (15 HF / 254/ 37 litres).
- **Overall size** (H x W x L):
  596 x 400 x 490 mm.
  1.055 x 400 x 490 mm.

MEDEA

- External programming circuit and salt tank cover fitted into softener top
- **Volumetric** K69D3H valve (display LCD) or K69P3H valve (LED pilot display).
- 120 model uses **high flow** (HF) resin.
- **Flow max.** (2.00 / 1.25 / 1.50 m³/hour).
- **Resin** (11HF / 24 / 29 litres).
- **Overall size** (H x W x L):
  598 x 320 x 470 mm.
  1.055 x 320 x 470 mm.

MEDEA BLACK

DRY TANK

- External programming circuit and salt tank cover fitted into softener top.
- **Volumetric** K105H valve (display LCD).
- 100 model uses **high flow** (HF) resin.
- **Flow max.** (2.00 / 1.25 / 1.50 m³/hour).
- **Resin** (10/ 24 / 37 litres).
- **Overall size** (H x W x L):
  555 x 320 x 450 mm.
  1.116 x 320 x 450 mm.