



Robin Premium

Clean shape. Clean water.

Robin Premium

The exclusive design with S curved shape differentiates the Robin from other softeners. Choose a color and personalize the system with your logo.

Robin Premium. Clean Shape. Clean Water.

FEATURES SOFTENER

UNIQUE DESIGN

-  **DYNAMIC CURVED DESIGN**
-  **PERFECT ALIGNMENT OF PLASTIC PARTS**
-  **PRACTICAL**
Easy salt filling - lid remains open



USER-FRIENDLY

-  **ERGONOMIC HANDLE**
to easily move the machine
-  **BACKLIGHT CONTROLLED SCREEN**
LCD screen
-  **MULTIPLE LANGUAGES**

PERFORMANCE

- 2 **TWO SIZES & TWO VERSIONS**
Mini & maxi
- Robin Premium AE
Advanced Electronics
 - Robin Premium HF-AE
High Flow & Advanced Electronics

 **REGENERATION**
Upflow / Downflow

 **AVOIDS BACTERIA**
Chlorine Generator
Vacation Mode

 **HIGHER PERFORMANCE**
Enhanced settings



PERSONALIZATION

OPTION FOR YOUR LOGO

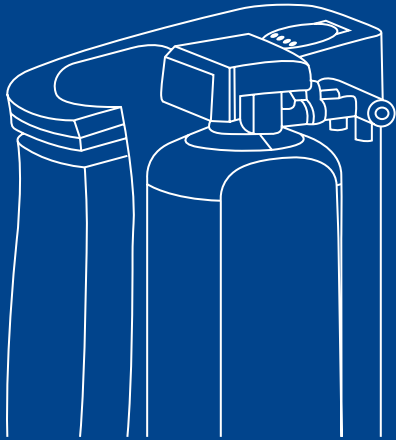


OPTION FOR DIFFERENT COLOR



Other colors available upon request
(MOQ 300pcs)

FEATURES CONTROLLER



- **Reliable**
Valve core made of high-strength, high-precision grinding & polishing ceramic.
- **Straightforward**
Intuitive controller for easy setting.
- **Service-friendly**
Limited maintenance and easy replacement of parts.
- **Safe**
Data is preserved during power outage. Buttons automatically lock if there is no operation within one minute.

TECHNICAL SPECIFICATIONS SOFTENER

MODEL	MINI	MAXI
Dimensions mm (H x W x D)	653 x 320 x 503	1112 x 320 x 555
Exchange capacity	0.35 kg CaCO ₃	1.20 kg CaCO ₃
Control System	F79B - Premium AE Advanced Electronics	F79B - Premium AE Advanced Electronics
	F82B - Premium HF-AE High Flow & Advanced Electronics	F82B - Premium HF-AE High Flow & Advanced Electronics
Regeneration type	Upflow / Downflow	Upflow / Downflow
Tank Size	9x17	9x35
Resin Quantity	12L	26L
Service Flow Rate	0.8 m ³ /h - Premium AE	1.0 m ³ /h - Premium AE
	0.8 m ³ /h - Premium HF-AE	1.7 m ³ /h - Premium HF-AE
Peak Flow Rate	1.2 m ³ /h - Premium AE	1.2 m ³ /h - Premium AE
	1.9 m ³ /h - Premium HF-AE	1.9 m ³ /h - Premium HF-AE
Water Used Per Regeneration	59L	92L
Plumbing Connections	3/4" - Premium AE	3/4" - Premium AE
	1" - Premium HF-AE	1" - Premium HF-AE
Electrical Rating	220V/50Hz	220V/50Hz
Water Supply	Municipal	Municipal
Water Temperature	5 - 45°C	5 - 45°C
Operating Pressure	2 - 6 bar	2 - 6 bar