

UMA

SOFTENER.



**INTUITIVE.
INTERACTIVE.
INTELLIGENT.**



UMA

SOFTENER.

UMA is an intelligent softener with integrated touch screen, eco-friendly functioning & connected monitoring. With just one glance at the integrated touch screen, you see the operation of your device. Additionally, the connected Bluetooth App allows you to monitor your water softener and water consumption from a distance. Thanks to its intelligent technology, UMA only consumes a minimum of water and salt.



FEATURES



Economical water softening

The incorporated proportional regeneration technology ensures a continuous minimum salt & water consumption. Your softener only uses the exact amount needed to maintain it's perfect operation.



Guaranteed water quality

With a constant monitoring, live visualisation and state-of-the art technology, the Neo guarantees you perfect water quality. Do you have a question? Do you want to order salt or schedule maintenance? Contact your water professional with just one click.



Real-time view

The animated visualisation of the different service and regeneration sequences show you what is happening inside your unit. Easily access the different functionalities and data of the softener thanks to the intuitive navigation and touch screen.



Monitor from a distance

Follow-up on your water consumption and manage your softener from a distance with your Bluetooth application 'Neo'. Download, log in and access all your water data. The app will be available in the App Store and the Play Store.



UMA SOFTENER.



PURE

Perfect water quality.



ECONOMIC

Continuous minimum salt & water consumption.



CONNECTED

Monitor your softener from a distance.



INTERACTIVE

Intuitive navigation and touch screen.

TECHNICAL SPECIFICATIONS

Model	MINI	MIDI	MAXI
Dimensions (HxWxD)	497 x 240 x 424	726 x 240 x 424	854 x 300 x 500
Exchange capacity (kg CaCO ₃)	0.22	0.45	0.9
Control System	BNT-850SE		
Regeneration system	Upflow		
Tank size	7 x 13	7 x 22	10 x 24
Unit size	5	10	20
Service flow rate (m ³ /h)	0.6	0.9	1.7
Peak flow rate (m ³ /h)	1.5	1.5	3
Water used (L per regeneration)	32	54	97
Salt used (kg per regeneration)	0.63	1.25	2.50
Connections	Includes 3/4" or 1" straight fittings		
Electrical rating	220 - 240 V AC 50/60 Hz		
Water supply	Municipal		
Water temperature	3 - 38°C		
Operating pressure	2 - 7 bar		

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