

WATER SOFTENERS

DVA[®]

DE VECCHI S.R.L.



LT Series



LT and **IV** there are two series models refer to.

Safety, reliability and quality are there three major features a product should guarantee.

These are reliable machines needed to soften the water used in coffee machines, glass washers, steam cooking ovens, vending machines and dishwashers.



IV Series



Preventing scaling formation induced by water hardness, this reducing maintenance costs, is our main goal.

Resin regeneration must be performed periodically in order to guarantee full efficiency; this simple and safe procedure must be performed by an operator and takes on average from 20 to 40 minutes.



ERA System



The **ERA** system provides a very easy procedure so as to streamline softener operations from installation to regeneration.

Thanks to the **ERA** system, installers will be in the position to provide a comprehensive service to their customers, from product supply to service. Store managers will not have to care anymore about maintenance, repair and even regeneration procedures.

The technical engineer will be in the position to cover the full service.



GIX Series



GIX5, **GIX8**, **GIX12** are part of the series of automatic water softeners provided with the LOGIX valve in time-delayed and volumetric versions.

They are easy to install and to program, they're very reliable and have low operating costs.

Once programmed they're completely independent in their functions. They are also provided with a special alarm that, by a red led, reports to the user the exhaustion of salt in brine tank.



AL Series salt alarm



Automatic softeners **AL** series with salt alarm provided with the ALIA valve. Have special functions suitable to meet the needs of coffee machines and the catering range. The most notable feature is the detection of salt in the brine tank.



AL Series salt check



The **AL** series automatic water softeners with salt warning are able to alert the user to check for the presence of salt after carrying out some programmed regenerations. This warning will avoid that the brine run out the salt.



ISI Series



They are reliable, quick to install and really easy to program.

ISI softeners have a compact line and require little space to work.

The word that best describes them is: simplicity.

We will have high performance in small size.



NOA



NOA is available in the Chronometric and Volumetric versions.

Its main feature is to alert the user when there is no salt in the brine.

It is completely faired to protect itself from dust and foreign bodies.



REK



REK is a fully enclosed automatic water softener to protect against dust and foreign bodies. Despite having small dimensions, it has very respectable performance. **REK** is available in both Chronometric and Volumetric versions. Its small size makes it easy to handle and suitable for installation in small spaces.



MINI WATER SOFTENER



TIA-ETO-BLU-USA

Installation is easy, before connecting it to the coffee machine, they need to be rinsed with running water, connected to the suction pipe and placed on the bottom of the tank.



MINIGIX-MAXIGIX Series



MINIGIX and **MAXIGIX** are easy to install and to program, they're very reliable and have low operating costs.



KAIROS



Kairos has been developed to maximize softener efficiency. It is a useful tool in managing regeneration timing. Kairos features an audible alarm and a buzzer that tell when the supplied water is not soft. The best way to use Kairos is when dealing with manual softeners such as the LT IV and ER models.



NK FILTER Series



The **NK filters** are available in two sizes of 5" and 9" and can have two types of filtration, the first with flush cartridges, the second with activated carbon cartridges for the elimination of odors or bad tastes from the water. They are equipped with all parts to fit our softeners.

