

# Sizes from DN15 to DN150

LCD screen

4.3" Touchscreen



Residential models, semi-tertiary

Collectives housing models, tertiary

Collective boilers models

From DN15 to DN25

From DN25 to DN150

From DN15 to DN20

Circuit-breaking device  
Adjustable flow flow rate

Option  
Water service interruption

Energy saving



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Multi size

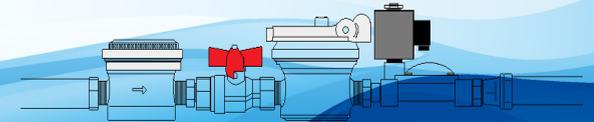


Patented systems - Innovative products awarded  
Gold Medal - Geneva international competition -2010  
Gold Medal - Paris Lépine competition -2010  
Gold Medal - Nantes Lépine competition -2009  
Silver Medal - Strasbourg Lépine competition -2009



Patented systems

## Water leak Prevention and detection



Consumption management

End of overbilling problems

Leakage prevention

Water saving

Water damage prevention

Fast intervention



# The first complete water leak detection device !

Model adapted to each site

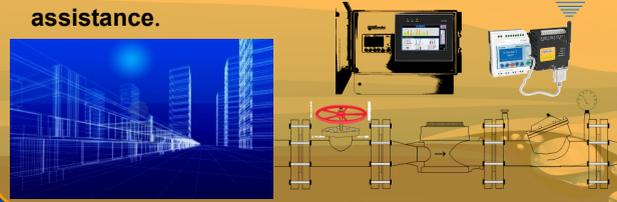
RESIDENTIAL  
SEMI TERTIARY

Protects apartments, villas, shops, etc ...  
Detects leakage rapidly, reduces billing  
Limits water damages  
Switches off automatically if you're away



TERTIARY  
COLLECTIVE HOUSING

Protects buildings, residences, collectivities,  
Sports halls, industries, etc ...  
Reduces overconsumption of water due to unlocated leaks  
Helps savings thanks to fast intervention  
Fast problem localisation thanks to integrated assistance.



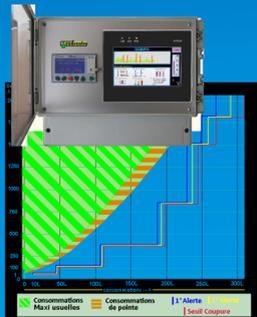
COLLECTIVE  
BOILERS

Protect your collective boiler  
Save on gas and water consumption  
Reduce your overconsumption due to unlocated leaks  
Save thanks to fast intervention



Save up to 30% on water

Leakage monitoring



Leakage can be detected from 1 L per hour (DN15) or 10 L per hour (DN40) or 25 L per hour (DN65) or 40 L per hour (DN100).

Detects : Line rupture or leak, for apparent or buried pipes.  
Taps or Toilet flush leaks.

LEAKAGE LOCALISATION ASSISTANCE

The system will help you localize leakage by providing a test from the screen and closing all valves one by one.

Indication of the smallest flow in one day  
Water saving by increased vigilance.

Adaptable to any site

Transmitters monitoring

The system knows the date of installation of transmitters and warns when the battery comes to an end (15 years)  
The system can handle 4 transmitters in order to adapt to any situation, automatic watering systems, pools, inside transmitters.  
If you are away, the system will automatically stop.  
If the planned non using length of time is reached.  
If the main transmitter fails (torned or pulled out cables, etc ...) the system will turn off water supply and warn.

GPRS transmission  
Modbus network



GSM Transmitter  
To mobile



CONTROL your water consumption

Consumption monitoring

The system controls daily consumption, in case of an overconsumption, the system will warn. Consumptions can be displayed graphically and downloaded under Excel.  
In case of an exceptional need of water, the system can be forced, and will automatically return to its normal consumption control.

