

REPA WATER SOFTENERS

*MILLENNIUM, MINIBAR,
MINICAB, DOMUS*

**EXTENDED
RANGE**



MILLENNIUM, MINIBAR, MINICAB, DOMUS



The right level of water hardness is crucial to ensure equipment works correctly and also for prolonging its life span (dishwashers, steam ovens, ice machines, coffee machines, water fountains, etc.)

The updated range of REPA water softeners offers suitable solutions for each field of application:

- MILLENNIUM for professional kitchens
- MINIBAR & MINICAB for Coffee & Vending
- DOMUS for Hot water

REPA water softeners also offer more technical features such as:

- a wide range of connections
- an electronic control head with chronometric/volumetric adjustment
- a wide range of capacities (from 4 to 25 litres)
- the "Salt Alarm" option

MILLENNIUM BASIC

BASIC WATER SOFTENERS WITH DIRECT CONNECTION



1

2

- for water treatment for **TECHNICAL** use in professional kitchens
- 12V power supply electronic head
- with anti-flooding float valve
- water connection $\varnothing$ 3/4"
- hose connector $\varnothing$ 14 mm
- regeneration salt: NaCl-salt for cooking
- operating temperature: 2 to 35°C
- pressure: min 1,5 bar - max 7 bar



Photo	LF Code	GEV Code	Capacity (l)	Model	Adjustment	Dimensions (mm)	Resin content (l)	Salt content (kg)	Regeneration salt (kg)	Max. flow rate (l/h)
1	3010292	530998	8	MILLENNIUM V8 BASIC	chronometric / volumetric	245x460xh455	5	13	0,75	500
2	3010294	531331	12	MILLENNIUM V12 BASIC	chronometric / volumetric	245x460xh555	9	25	1,3	1000

MILLENNIUM BASIC PLUS

IMPROVED VERSION WATER SOFTENERS, WITH WATER HARDNESS REGULATION BY-PASS AND DIRECT CONNECTIONS



- for water treatment for **TECHNICAL** use in professional kitchens
- 12V power supply electronic head
- with **anti-overflow float valve**, water hardness regulation by-pass and direct connections
- water connection $\varnothing$ 3/4" - 3/8"
- hose connector $\varnothing$ 14 mm
- regeneration salt: NaCl-salt for cooking
- operating temperature: 2 to 35°C
- pressure: min 1,5 bar - max 7 bar



Photo	LF Code	GEV Code	Capacity (l)	Model	Adjustment	Dimensions (mm)	Resin content (l)	Salt content (kg)	Regeneration salt (kg)	Max. flow rate (l/h)
1	3010297	531334	8	MILLENNIUM 8 BASIC PLUS	chronometric	245x530xh455	5	13	0,75	500
1	3010293	530999	8	MILLENNIUM V8 BASIC PLUS	chronometric / volumetric	245x530xh455	5	13	0,75	500
2	3010305	531336	12	MILLENNIUM 12 BASIC PLUS	chronometric	245x530xh555	9	25	1,3	1000
2	3010295	531332	12	MILLENNIUM V12 BASIC PLUS	chronometric / volumetric	245x530xh555	9	25	1,3	1000

MILLENNIUM BASIC PLUS AS

IMPROVED VERSION WATER SOFTENERS, WITH WATER HARDNESS REGULATION BY-PASS AND DIRECT CONNECTIONS WITH "SALT ALARM" OPTION

NEW



- for water treatment for **TECHNICAL** use in professional kitchens
- 12V power supply electronic head
- with **anti-overflow float valve**, water hardness regulation by-pass and direct connections
- water connection $\varnothing$ 3/4" - 3/8"
- hose connector $\varnothing$ 14 mm
- regeneration salt: NaCl-salt for cooking
- operating temperature: 2 to 35°C
- pressure: min 1,5 bar - max 7 bar
- with "Salt Alarm" option



Photo	LF Code	GEV Code	Capacity (l)	Model	Adjustment	Dimensions (mm)	Resin content (l)	Salt content (kg)	Regeneration salt (kg)	Max. flow rate (l/h)
1	3010317	LF3010317	8	MILLENNIUM V8 BASIC PLUS AS	chronometric / volumetric + salt alarm	245x530xh455	5	13	0,75	500
2	3010318	LF3010318	12	MILLENNIUM V12 BASIC PLUS AS	chronometric / volumetric + salt alarm	245x530xh555	9	25	1,3	1000

MILLENNIUM FULL OPTIONAL

WATER SOFTENERS COMPLETE VERSION, WITH WATER HARDNESS REGULATION BY-PASS AND QUICK RELEASE TURNING CONNECTORS

NEW



1

2

- for water treatment for **TECHNICAL** use in professional kitchens
- 12V power supply electronic head
- with **anti-overflow float valve**, **water hardness regulation by-pass** and **rotating quick connectors**
- water connection $\varnothing$ 3/4" - 3/8"
- hose connector $\varnothing$ 14 mm
- regeneration salt: NaCl-salt for cooking
- operating temperature: 2 to 35°C
- pressure: min 1,5 bar - max 7 bar



Photo	LF Code	GEV Code	Capacity (l)	Model	Adjustment	Dimensions (mm)	Resin content (l)	Salt content (kg)	Regeneration salt (kg)	Max. flow rate (l/h)
1	3010308	531337	8	MILLENNIUM 8 FULL OPTIONAL	chronometric	245x530xh455	5	13	0,75	500
1	3010296	531333	8	MILLENNIUM V8 FULL OPTIONAL	chronometric / volumetric	245x530xh455	5	13	0,75	500
2	3010309	531338	12	MILLENNIUM 12 FULL OPTIONAL	chronometric	245x530xh555	9	25	1,3	1000
2	3010298	531335	12	MILLENNIUM V12 FULL OPTIONAL	chronometric / volumetric	245x530xh555	9	25	1,3	1000

MINIBAR

COMPACT SOFTENERS, WITH WATER HARDNESS REGULATION BY-PASS AND DIRECT CONNECTIONS

NEW



- for water treatment for **TECHNICAL** use in Coffee / Vending
- 12V power supply electronic head
- with anti-overflow float valve and by-pass
- water connection $\varnothing$ 3/4" - 3/8"
- hose connector $\varnothing$ 14 mm
- regeneration salt: NaCl-salt for cooking
- operating temperature: 2 to 35°C
- pressure: min 1,5 bar - max 7 bar
- available with "Salt alarm" option



Photo	LF Code	GEV Code	Capacity (l)	Model	Adjustment	Dimensions (mm)	Resin content (l)	Salt content (kg)	Regeneration salt (kg)	Max. flow rate (l/h)
1	3010315	LF3010315	4	MINIBAR 4 S/AS	chronometric	180x350xh460	3,5	6	0,6	400
2	3010316	LF3010316	4	MINIBAR V4 S/AS	chronometric / volumetric	180x350xh460	3,5	6	0,6	400
3	3010319	LF3010319	4	MINIBAR V4 C/AS	chronometric / volumetric + salt alarm	180x350xh460	3,5	6	0,6	400

COMPACT SOFTENERS, WITH WATER HARDNESS REGULATION BY-PASS AND DIRECT CONNECTIONS

NEW



1



2



3

- for water treatment for **TECHNICAL** use in Coffee / Vending
- 12V power supply electronic head
- with anti-overflow float valve, water hardness regulation by-pass and direct connections
- water connection $\varnothing$ 3/4" - 3/8"
- hose connector $\varnothing$ 14 mm
- regeneration salt: NaCl-salt for cooking
- operating temperature: 2 to 35°C
- pressure: min 1,5 bar - max 7 bar
- available with "Salt alarm" option



Photo	LF Code	GEV Code	Capacity (l)	Model	Adjustment	Dimensions (mm)	Resin content (l)	Salt content (kg)	Regeneration salt (kg)	Max. flow rate (l/h)
1	3010313	LF3010313	8	MINICAB 8 BASIC PLUS S/AS	chronometric	220x470xh455	5,2	10	0,75	500
2	3010314	LF3010314	8	MINICAB V8 BASIC PLUS S/AS	chronometric / volumetric	220x470xh455	5,2	10	0,75	500
3	3010320	LF3010320	8	MINICAB V8 BASIC PLUS C/AS	chronometric / volumetric + salt alarm	220x470xh455	5,2	10	0,75	500

SOFTENERS FOR HOT WATER, DOUBLE BODY, WITH WATER HARDNESS REGULATION BY-PASS

NEW



- for **HOT** water treatment for **TECHNICAL** use
- 220V power supply electronic head
- with **Fleck head 4600 HW** in bronze
- water connection $\varnothing$ 1"
- hose connector $\varnothing$ 1"
- regeneration salt: NaCl-salt for cooking
- **operating temperature: 4 to 70°C**
- pressure: min 1,5 bar - max 7 bar



Photo	LF Code	GEV Code	Capacity (l)	Model	Adjustment	Dimensions (mm)	Resin content (l)	Salt content (kg)	Max. flow rate (l/h)
1	3010334	LF3010334	12	DOMUS 12 HW	chronometric / volumetric	200x200xh630 $\varnothing$ 310xh440	14	35	1000
2	3010335	LF3010335	25	DOMUS 25 HW	chronometric / volumetric	200x188xh1040 $\varnothing$ 310xh900	22	75	1800



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