

Roma

Water, designed.

A STATEMENT
OF STYLE

HYDRA **MINI**
self-cleaning filter **ROMA**
SPECIAL EDITION



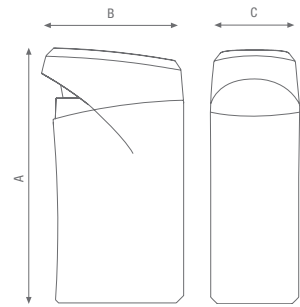
ROMA softener

Roma range of compact proportional water softeners combines advanced technology with a functional, elegant design to deliver exceptional performance.

ROMA features Hydra Mini Roma self-cleaning filter for ultimate protection and improved results.



- MAX WORKING PRESSURE**
8 bar (116 psi)
- MAX WORKING TEMPERATURE**
45°C (113°F)
- MIN WORKING TEMPERATURE**
4°C (39,2°F)
- MAXIMUM INLET WATER HARDNESS**
50°f (500 ppm CaCO₃)



BENEFIT

- **INSTANT CONTROL**
LED status indicators and large, intuitive, multi-lingual colour display for easy system management.
- **EASE OF USE**
Integrated bypass, easy access to salt and ergonomic handles.
- **UNINTERRUPTED PERFORMANCE**
Optional back-up battery to complete regeneration even during power outages.
- **SMART SAVINGS**
Proportional counter-current regeneration: less water, less salt. Up to 8,000 litres of water saved per year.
- **NO WASTE**
Holiday mode to preserve salt and water during periods of inactivity.
- **MAXIMUM HYGIENE**
safety flush every 7 days to prevent bacterial growth.

SPECIFICATIONS

- Selected raw materials, suitable for drinking water.
- Control-valve: NORYL®
- Resin Tank: glass-fibre reinforced polyethylene
- Brine tank and cabinet: polyethylene
- Treating material: strong cationic ion-exchange resin
- Regeneration type: UF - Counter-current
- Automatic valve: Piston-operated, electronically controlled
- Backup battery: 9V DC (6LR61) - NOT INCLUDED.



PROTECT YOUR SYSTEM



50 mcr

HYDRA MINI
self-cleaning filter **ROMA**
SPECIAL EDITION

Protect your softener and your system with our compact self-cleaning filter: stop sediment and impurities, and get the highest long-term efficiency.

MAX WORKING PRESSURE
8,3 bar (120 psi)
MIN WORKING PRESSURE
1,2 bar (17.4 psi)

MAX WORKING TEMPERATURE
45°C (113°F)
MIN WORKING TEMPERATURE
4°C (39,2°F)

INCLUDED

ROMA

PART NUMBER	MODEL	IN/OUT	RESIN [l]	CYCLE CAPACITY [m³ X °f]	SALT FOR REGENERATION [kg]	MAX FLOW RATE [m³/h]	BARCODE
NEA1000301	ROMA 1.10	3/4"	10	60	0,96	0,8	8021647426307
NEA1000302	ROMA 1.15	3/4"	15	90	1,34	1,2	8021647426314
NEA1000303	ROMA 1.25	3/4"	25	150	2,40	1,8	8021647426321
NEA1000304	ROMA 1.32	3/4"	32	192	2,88	2,4	8021647426338

ROMA | DIMENSIONS

MODEL	A [mm]	B [mm]	C [mm]	WEIGHT [kg]
ROMA 1.10	530	530	342	23
ROMA 1.15	632	530	342	26
ROMA 1.25	961	530	342	47
ROMA 1.32	1088	530	342	52

CERTIFICATIONS:



Roma are tested and certified under the most stringent procedures worldwide, in compliance with the sanitary certifications DM25 -Italy- EAC/Ghostregistrazia -Russia.