EUROTROL®
WATER TREATMENT COMPONENTS

Water softeners

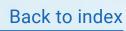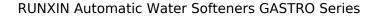## RUNXIN Automatic Water Softeners GASTRO Series

- Suitable for residential water softening applications;
- With standard accessories and pre-assembled, with ion exchange resin;
- Standard colours: white tank and blue cover, in High Density Polyethylene (HDPE);
- With F79 Runxin Valve: electronic, volumetric, programmable, multilinguage.

- Pieces per 40' container = 1052.

Ref.	Description	Fam.	Subfam.	
SR001	GASTRO RUNXIN AUTOMATIC WATER SOFTENER	405	807	

Characteristics:	
Connections In/Out	3/4"
Resin Tank Size	7x13
Resin Volume	4 liters
Height	510 mm
Width	195 mm
Depth	360 mm
Power input	100-240 V 50-60 Hz
Power output	12 V 1,5 A
Maximum power	18 W
Operating temperature	5 - 38 °C
Operating pressure	2 - 6 bar
Suggested flow rate	0,3 - 0,4 m3/h
Water capacity per cycle, specified for CaCO3 concentration 250 mg/l	0,8 m3
Type of regeneration	Meter delayed UpFlow - Meter delayed DownFlow
Type of menu	Foreground menu (available for customer) – you can adjust water hardness. Background menu – you can adjust advanced settings.
Languages of menu	English, Spanish, French, Italian, German, Slovakian, Russian, Polish, Chinese, Turkisch, Catalan
Additional functions	With raw water pass valve during regeneration. With External Bypass Valve. With Hard-water mixing screw.

Box: WxLxH (mm)	Box: Q.ty	Box: Weight (kg)	Pallet: WxLxH (mm)	Pallet: Q.ty	Pallet: Weight (kg)
240x410x550	1			24	

Certificates	Manufacturer	Sectors
CE	Runxin	Domestic

RUNXIN Automatic Water Softeners GAIA-M Series

- Suitable for residential water softening applications;
- With standard accessories and pre-assembled, with ion exchange resin;
- Standard colours: white tank and white cover, in High Density Polyethylene (HDPE):
- With F79 Runxin Valve: electronic, volumetric, programmable, multilinguage.

- Pieces per 40' container = 330.

Ref.	Description	Fam.	Subfam.	
SR021	GAIA-M RUNXIN AUTOMATIC WATER SOFTENER	405	807	

Characteristics:	
Connections In/Out	3/4"
Resin Tank Size	10x17
Resin Volume	12 liters
Height	615 mm
Width	326 mm
Depth	525 mm
Power input	100-240 V 50-60 Hz
Power output	12 V 1,5 A
Maximum power	18 W
Operating temperature	5 - 38 °C
Operating pressure	2 - 6 bar
Suggested flow rate	1 m3/h
Water capacity per cycle, specified for CaCO3 concentration 250 mg/l	2,5 m3
Type of regeneration	Meter delayed UpFlow - Meter delayed DownFlow
Type of menu	Foreground menu (available for customer) – you can adjust water hardness. Background menu – you can adjust advanced settings.
Languages of menu	English, Spanish, French, Italian, German, Slovakian, Russian, Polish, Chinese, Turkisch, Catalan.
Additional functions	With raw water pass valve during regeneration. With External Bypass Valve. With Hard-water mixing screw.

Box: WxLxH (mm)	Box: Q.ty	Box: Weight (kg)	Pallet: WxLxH (mm)	Pallet: Q.ty	Pallet: Weight (kg)
465x510x655	1			4	

Certificates	Manufacturer	Sectors	
CE	Runxin	Domestic	

RUNXIN Automatic Water Softeners GAIA-XL Series

- Suitable for residential water softening applications;
- With standard accessories and pre-assembled, with ion exchange resin;
- Standard colours: white tank and white cover, in High Density Polyethylene (HDPE):
- With F79 Runxin Valve: electronic, volumetric, programmable, multilinguage.

- Pieces per 40' container = 220.

Ref.	Description	Fam.	Subfam.	
SR041	GAIA-XL RUNXIN AUTOMATIC WATER SOFTENER	405	807	

Characteristics:	
Connections In/Out	3/4"
Resin Tank Size	10x35
Resin Volume	25 liters
Height	1070 mm
Width	326 mm
Depth	525 mm
Power input	100-240 V 50-60 Hz
Power output	12 V 1,5 A
Maximum power	18 W
Operating temperature	5 - 38 °C
Operating pressure	2 - 6 bar
Suggested flow rate	1,5 m3/h
Water capacity per cycle, specified for CaCO3 concentration 250 mg/l	5,3 m3
Type of regeneration	Meter delayed UpFlow - Meter delayed DownFlow
Type of menu	Foreground menu (available for customer) – you can adjust water hardness. Background menu – you can adjust advanced settings.
Languages of menu	English, Spanish, French, Italian, German, Slovakian, Russian, Polish, Chinese, Turkisch, Catalan
Additional functions	With raw water pass valve during regeneration. With External Bypass Valve. With Hard-water mixing screw.

Box: WxLxH (mm)	Box: Q.ty	Box: Weight (kg)	Pallet: WxLxH (mm)	Pallet: Q.ty	Pallet: Weight (kg)
465x510x1115	1			4	

Certificates	Manufacturer	Sectors
CE	Runxin	Domestic

EUROTROL
WATER TREATMENT COMPONENTS

RUNXIN Automatic Water Softeners NIKE-M Series

- Suitable for residential water softening applications;
- With standard accessories and pre-assembled, with ion exchange resin;
- Standard colours: white tank and white cover, in High Density Polyethylene (HDPE):
- With F79 Runxin Valve: electronic, volumetric, programmable, multilinguage.

- Pieces per 40' container = 315.

Ref.	Description	Fam.	Subfam.	
SR061	NIKE-M RUNXIN AUTOMATIC WATER SOFTENER	405	807	

Characteristics:	
Connections In/Out	3/4"
Resin Tank Size	10x17
Resin Volume	12 liters
Height	505 mm
Width	350 mm
Depth	580 mm
Power input	100-240 V 50-60 Hz
Power output	12 V 1,5 A
Maximum power	18 W
Operating temperature	5 - 38 °C
Operating pressure	2 - 6 bar
Suggested flow rate	1 m3/h
Water capacity per cycle, specified for CaCO3 concentration 250 mg/l	2,5 m3
Type of regeneration	Meter delayed UpFlow - Meter delayed DownFlow
Type of menu	Foreground menu (available for customer) – you can adjust water hardness. Background menu – you can adjust advanced settings.
Languages of menu	English, Spanish, French, Italian, German, Slovakian, Russian, Polish, Chinese, Turkisch, Catalan
Additional functions	With raw water pass valve during regeneration. With External Bypass Valve. With Hard-water mixing screw.

Box: WxLxH (mm)	Box: Q.ty	Box: Weight (kg)	Pallet: WxLxH (mm)	Pallet: Q.ty	Pallet: Weight (kg)
480x530x645	1			8	

Certificates	Manufacturer	Sectors
CE	Runxin	Domestic

EUROTROL
WATER TREATMENT COMPONENTS

RUNXIN Automatic Water Softeners NIKE-XL Series

- Suitable for residential water softening applications;
- With standard accessories and pre-assembled, with ion exchange resin;
- Standard colours: white tank and white cover, in High Density Polyethylene (HDPE):
- With F79 Runxin Valve: electronic, volumetric, programmable, multilinguage.

- Pieces per 40' container = 210.

Ref.	Description	Fam.	Subfam.	
SR081	NIKE-XL RUNXIN AUTOMATIC WATER SOFTENER	405	807	

Characteristics:	
Connections In/Out	3/4"
Resin Tank Size	10x35
Resin Volume	25 liters
Height	1050 mm
Width	355 mm
Depth	520 mm
Power input	100-240 V 50-60 Hz
Power output	12 V 1,5 A
Maximum power	18 W
Operating temperature	5 - 38 °C
Operating pressure	2 - 6 bar
Suggested flow rate	1,5 m3/h
Water capacity per cycle, specified for CaCO3 concentration 250 mg/l	5,3 m3
Type of regeneration	Meter delayed UpFlow - Meter delayed DownFlow
Type of menu	Foreground menu (available for customer) – you can adjust water hardness. Background menu – you can adjust advanced settings.
Languages of menu	English, Spanish, French, Italian, German, Slovakian, Russian, Polish, Chinese, Turkisch, Catalan
Additional functions	With raw water pass valve during regeneration. With External Bypass Valve. With Hard-water mixing screw.

Box: WxLxH (mm)	Box: Q.ty	Box: Weight (kg)	Pallet: WxLxH (mm)	Pallet: Q.ty	Pallet: Weight (kg)
480x530x1105	1			4	

Certificates	Manufacturer	Sectors
CE	Runxin	Domestic

RUNXIN Automatic Water Softeners MARS-M Series

- Suitable for residential water softening applications;
- With standard accessories and pre-assembled, but without ion exchange resin;
- Standard colours: white tank and white cover, in High Density Polyethylene (HDPE):
- With F79 Runxin Valve: electronic, volumetric, programmable, multilinguage.

- Pieces per 40' container = 372.

Ref.	Description	Fam.	Subfam.	
SR101	MARS-M RUNXIN AUTOMATIC WATER SOFTENER	405	807	

Characteristics:	
Connections In/Out	3/4"
Resin Tank Size	9x17
Resin Volume	11 liters
Height	598 mm
Width	285 mm
Depth	465 mm
Power input	100-240 V 50-60 Hz
Power output	12 V 1,5 A
Maximum power	18 W
Operating temperature	5 - 38 °C
Operating pressure	2 - 6 bar
Suggested flow rate	0,8 - 1 m3/h
Water capacity per cycle, specified for CaCO3 concentration 250 mg/l	2,3 m3
Type of regeneration	Meter delayed UpFlow - Meter delayed DownFlow
Type of menu	Foreground menu (available for customer) – you can adjust water hardness. Background menu – you can adjust advanced settings.
Languages of menu	English, Spanish, French, Italian, German, Slovakian, Russian, Polish, Chinese, Turkisch, Catalan
Additional functions	With raw water pass valve during regeneration. With External Bypass Valve. With Hard-water mixing screw.

Box: WxLxH (mm)	Box: Q.ty	Box: Weight (kg)	Pallet: WxLxH (mm)	Pallet: Q.ty	Pallet: Weight (kg)
385x515x655	1			8	

Certificates	Manufacturer	Sectors
CE	Runxin	Domestic

EUROTROL
WATER TREATMENT COMPONENTS

RUNXIN Automatic Water Softeners MARS-L Series

- Suitable for residential water softening applications;
- With standard accessories and pre-assembled, with ion exchange resin;
- Standard colours: white tank and white cover, in High Density Polyethylene (HDPE):
- With F79 Runxin Valve: electronic, volumetric, programmable, multilinguage.

- Pieces per 40' container = 248.

Ref.	Description	Fam.	Subfam.	
SR121	MARS-L RUNXIN AUTOMATIC WATER SOFTENER	405	807	

Characteristics:	
Connections In/Out	3/4"
Resin Tank Size	9x35
Resin Volume	23 liters
Height	1055 mm
Width	285 mm
Depth	485 mm
Power input	100-240 V 50-60 Hz
Power output	12 V 1,5 A
Maximum power	18 W
Operating temperature	5 - 38 °C
Operating pressure	2 - 6 bar
Suggested flow rate	0,8 - 1 m3/h
Water capacity per cycle, specified for CaCO3 concentration 250 mg/l	4,8 m3
Type of regeneration	Meter delayed UpFlow - Meter delayed DownFlow
Type of menu	Foreground menu (available for customer) – you can adjust water hardness. Background menu – you can adjust advanced settings.
Languages of menu	English, Spanish, French, Italian, German, Slovakian, Russian, Polish, Chinese, Turkisch, Catalan.
Additional functions	With raw water pass valve during regeneration. With External Bypass Valve. With Hard-water mixing screw.

Box: WxLxH (mm)	Box: Q.ty	Box: Weight (kg)	Pallet: WxLxH (mm)	Pallet: Q.ty	Pallet: Weight (kg)
385x515x1115	1			4	

Certificates	Manufacturer	Sectors
CE	Runxin	Domestic

RUNXIN Automatic Water Softeners EOS-M Series

- Suitable for residential water softening applications;
- With standard accessories and pre-assembled, with ion exchange resin;
- Standard colours: white tank and white cover, in High Density Polyethylene (HDPE):
- With F79 Runxin Valve: electronic, volumetric, programmable, multilinguage.

- Pieces per 40' container = 327.

Ref.	Description	Fam.	Subfam.	
SR141	EOS-M RUNXIN AUTOMATIC WATER SOFTENER	405	807	

Characteristics:	
Connections In/Out	3/4"
Resin Tank Size	10x17
Resin Volume	12 liters
Height	615 mm
Width	325 mm
Depth	525 mm
Power input	100-240 V 50-60 Hz
Power output	12 V 1,5 A
Maximum power	18 W
Operating temperature	5 - 38 °C
Operating pressure	2 - 6 bar
Suggested flow rate	1 m3/h
Water capacity per cycle, specified for CaCO3 concentration 250 mg/l	2,5 m3
Type of regeneration	Meter delayed UpFlow - Meter delayed DownFlow
Type of menu	Foreground menu (available for customer) – you can adjust water hardness. Background menu – you can adjust advanced settings.
Languages of menu	English, Spanish, French, Italian, German, Slovakian, Russian, Polish, Chinese, Turkisch, Catalan.
Additional functions	With raw water pass valve during regeneration. With External Bypass Valve. With Hard-water mixing screw.

Box: WxLxH (mm)	Box: Q.ty	Box: Weight (kg)	Pallet: WxLxH (mm)	Pallet: Q.ty	Pallet: Weight (kg)
390x570x1135	1			8	

Certificates	Manufacturer	Sectors
CE	Runxin	Domestic

EUROTROL
WATER TREATMENT COMPONENTS

RUNXIN Automatic Water Softeners EOS-XL Series

- Suitable for residential water softening applications;
- With standard accessories and pre-assembled, with ion exchange resin;
- Standard colours: white tank and white cover, in High Density Polyethylene (HDPE):
- With F79 Runxin Valve: electronic, volumetric, programmable, multilinguage.

- Pieces per 40' container = 218.

Ref.	Description	Fam.	Subfam.	
SR161	EOS-XL RUNXIN AUTOMATIC WATER SOFTENER	405	807	

Characteristics:	
Connections In/Out	3/4"
Resin Tank Size	10x35
Resin Volume	25 liters
Height	1070 mm
Width	320 mm
Depth	525 mm
Power input	100-240 V 50-60 Hz
Power output	12 V 1,5 A
Maximum power	18 W
Operating temperature	5 - 38 °C
Operating pressure	2 - 6 bar
Suggested flow rate	1,5 m3/h
Water capacity per cycle, specified for CaCO3 concentration 250 mg/l	5,3 m3
Type of regeneration	Meter delayed UpFlow - Meter delayed DownFlow
Type of menu	Foreground menu (available for customer) – you can adjust water hardness. Background menu – you can adjust advanced settings.
Languages of menu	English, Spanish, French, Italian, German, Slovakian, Russian, Polish, Chinese, Turkisch, Catalan.
Additional functions	With raw water pass valve during regeneration. With External Bypass Valve. With Hard-water mixing screw.

Box: WxLxH (mm)	Box: Q.ty	Box: Weight (kg)	Pallet: WxLxH (mm)	Pallet: Q.ty	Pallet: Weight (kg)
385x515x655	1			4	

Certificates	Manufacturer	Sectors
CE	Runxin	Domestic

EUROTROL
WATER TREATMENT COMPONENTS

RUNXIN Automatic Water Softeners HERA-S Series

- Suitable for residential water softening applications;
- With standard accessories and pre-assembled, with ion exchange resin;
- Standard colours: white tank and white cover, in High Density Polyethylene (HDPE):
- With F79 Runxin Valve: electronic, volumetric, programmable, multilinguage.

- Pieces per 40' container = 450.

Ref.	Description	Fam.	Subfam.	
SR181	HERA-S RUNXIN AUTOMATIC WATER SOFTENER	405	807	

Characteristics:	
Connections In/Out	3/4"
Resin Tank Size	8x17
Resin Volume	8 liters
Height	630 mm
Width	260 mm
Depth	440 mm
Power input	100-240 V 50-60 Hz
Power output	12 V 1,5 A
Maximum power	18 W
Operating temperature	5 - 38 °C
Operating pressure	2 - 6 bar
Suggested flow rate	0,6 m3/h
Water capacity per cycle, specified for CaCO3 concentration 250 mg/l	1,7 m3
Type of regeneration	Meter delayed UpFlow - Meter delayed DownFlow
Type of menu	Foreground menu (available for customer) – you can adjust water hardness. Background menu – you can adjust advanced settings.
Languages of menu	English, Spanish, French, Italian, German, Slovakian, Russian, Polish, Chinese, Turkisch, Catalan.
Additional functions	With raw water pass valve during regeneration. With External Bypass Valve. With Hard-water mixing screw.

Box: WxLxH (mm)	Box: Q.ty	Box: Weight (kg)	Pallet: WxLxH (mm)	Pallet: Q.ty	Pallet: Weight (kg)
325x485x685	1			8	

Certificates	Manufacturer	Sectors
CE	Runxin	Domestic

EUROTROL
WATER TREATMENT COMPONENTS

RUNXIN Automatic Water Softeners HERA-L Series

- Suitable for residential water softening applications;
- With standard accessories and pre-assembled, with ion exchange resin;
- Standard colours: white tank and white cover, in High Density Polyethylene (HDPE):
- With F79 Runxin Valve: electronic, volumetric, programmable, multilinguage.

- Pieces per 40' container = 300.

Ref.	Description	Fam.	Subfam.	
SR201	HERA-L RUNXIN AUTOMATIC WATER SOFTENER	405	807	

Characteristics:	
Connections In/Out	3/4"
Resin Tank Size	8x35
Resin Volume	20 liters
Height	1090 mm
Width	260 mm
Depth	440 mm
Power input	100-240 V 50-60 Hz
Power output	12 V 1,5 A
Maximum power	18 W
Operating temperature	5 - 38 °C
Operating pressure	2 - 6 bar
Suggested flow rate	1,5 m3/h
Water capacity per cycle, specified for CaCO3 concentration 250 mg/l	4,2 m3
Type of regeneration	Meter delayed UpFlow - Meter delayed DownFlow
Type of menu	Foreground menu (available for customer) – you can adjust water hardness. Background menu – you can adjust advanced settings.
Languages of menu	English, Spanish, French, Italian, German, Slovakian, Russian, Polish, Chinese, Turkisch, Catalan.
Additional functions	With raw water pass valve during regeneration. With External Bypass Valve. With Hard-water mixing screw.

Box: WxLxH (mm)	Box: Q.ty	Box: Weight (kg)	Pallet: WxLxH (mm)	Pallet: Q.ty	Pallet: Weight (kg)
325x485x1150	1			4	

Certificates	Manufacturer	Sectors
CE	Runxin	Domestic

EUROTROL
WATER TREATMENT COMPONENTS

RUNXIN Automatic Water Softeners SATURN-M Series

- Suitable for residential water softening applications;
- With standard accessories and pre-assembled, with ion exchange resin;
- Standard colours: white tank and white cover, in High Density Polyethylene (HDPE):
- With F105 Runxin Valve: electronic, volumetric, programmable, multilinguage.

- Pieces per 40' container = 350.

Ref.	Description	Fam.	Subfam.	
SR221	SATURN-M RUNXIN AUTOMATIC WATER SOFTENER	405	807	

Characteristics:	
Connections In/Out	3/4"
Resin Tank Size	10x15
Resin Volume	11 liters
Height	540 mm
Width	315 mm
Depth	450 mm
Power input	100-240 V 50-60 Hz
Power output	12 V 1,5 A
Maximum power	18 W
Operating temperature	5 - 38 °C
Operating pressure	1,5 - 4 bar
Suggested flow rate	0,8 - 1 m3/h
Water capacity per cycle, specified for CaCO3 concentration 250 mg/l	2,3 m3
Type of regeneration	Meter delayed UpFlow - Meter delayed DownFlow
Type of menu	Foreground menu (available for customer) – you can adjust water hardness. Background menu – you can adjust advanced settings.
Languages of menu	English, Spanish, French, Italian, German, Chinese.
Additional functions	With raw water pass valve during regeneration. Bypass included. With Hard-water mixing screw. Possibility to connect a disinfecting device. Anti-flooding protection. Vacation mode. Possibility to set the head in the closed position. Dry brine tank. Salt refill alarm. Service alarm. WIFI module.

Box: WxLxH (mm)	Box: Q.ty	Box: Weight (kg)	Pallet: WxLxH (mm)	Pallet: Q.ty	Pallet: Weight (kg)
380x500x605	1			8	

Certificates	Manufacturer	Sectors
CE	Runxin	Domestic

EUROTROL
WATER TREATMENT COMPONENTS

RUNXIN Automatic Water Softeners SATURN-XL Series

- Suitable for residential water softening applications;
- With standard accessories and pre-assembled, with ion exchange resin;
- Standard colours: white tank and white cover, in High Density Polyethylene (HDPE):
- With F105 Runxin Valve: electronic, volumetric, programmable, multilinguage.

- Pieces per 40' container = 250.

Ref.	Description	Fam.	Subfam.	
SR241	SATURN-XL RUNXIN AUTOMATIC WATER SOFTENER	405	807	

Characteristics:	
Connections In/Out	3/4"
Resin Tank Size	10x35
Resin Volume	25 liters
Height	1045 mm
Width	315 mm
Depth	450 mm
Power input	100-240 V 50-60 Hz
Power output	12 V 1,5 A
Maximum power	18 W
Operating temperature	5 - 38 °C
Operating pressure	1,5 - 4 bar
Suggested flow rate	1 - 2,5 m3/h
Water capacity per cycle, specified for CaCO3 concentration 250 mg/l	5,3 m3
Type of regeneration	Meter delayed UpFlow - Meter delayed DownFlow
Type of menu	Foreground menu (available for customer) – you can adjust water hardness. Background menu – you can adjust advanced settings.
Languages of menu	English, Spanish, French, Italian, German, Chinese.
Additional functions	With raw water pass valve during regeneration. Bypass included. With Hard-water mixing screw. Possibility to connect a disinfecting device. Anti-flooding protection. Vacation mode. Possibility to set the head in the closed position. Dry brine tank. Salt refill alarm. Service alarm. WIFI module.

Box: WxLxH (mm)	Box: Q.ty	Box: Weight (kg)	Pallet: WxLxH (mm)	Pallet: Q.ty	Pallet: Weight (kg)
380x500x1115	1			4	

Certificates	Manufacturer	Sectors
CE	Runxin	Domestic

EUROTROL
WATER TREATMENT COMPONENTS

RUNXIN Automatic Water Softeners ROMA-M Series

- Suitable for residential water softening applications;
- With standard accessories and pre-assembled, with ion exchange resin;
- Standard colours: white tank and white cover, in High Density Polyethylene (HDPE):
- With F79 Runxin Valve: electronic, volumetric, programmable, multilinguage.

- Pieces per 40' container = 350.

Ref.	Description	Fam.	Subfam.	
SR261	ROMA-M RUNXIN AUTOMATIC WATER SOFTENER	405	807	

Characteristics:	
Connections In/Out	3/4"
Resin Tank Size	10x15
Resin Volume	15 liters
Height	545 mm
Width	315 mm
Depth	455 mm
Power input	100-240 V 50-60 Hz
Power output	12 V 1,5 A
Maximum power	18 W
Operating temperature	5 - 38 °C
Operating pressure	1,5 - 4 bar
Suggested flow rate	0,8 - 1 m3/h
Water capacity per cycle, specified for CaCO3 concentration 250 mg/l	2,3 m3
Type of regeneration	Meter delayed UpFlow - Meter delayed DownFlow
Type of menu	Foreground menu (available for customer) – you can adjust water hardness. Background menu – you can adjust advanced settings.
Languages of menu	English, Spanish, French, Italian, German, Slovakian, Russian, Polish, Chinese, Turkisch, Catalan.
Additional functions	With raw water pass valve during regeneration. With External Bypass Valve. With Hard-water mixing screw. Possibility to connect a disinfecting device.

Box: WxLxH (mm)	Box: Q.ty	Box: Weight (kg)	Pallet: WxLxH (mm)	Pallet: Q.ty	Pallet: Weight (kg)
380x500x605	1			8	

Certificates	Manufacturer	Sectors
CE	Runxin	Domestic

EUROTROL
WATER TREATMENT COMPONENTS

RUNXIN Automatic Water Softeners ROMA-XL Series

- Suitable for residential water softening applications;
- With standard accessories and pre-assembled, with ion exchange resin;
- Standard colours: white tank and white cover, in High Density Polyethylene (HDPE):
- With F79 Runxin Valve: electronic, volumetric, programmable, multilinguage.

- Pieces per 40' container = 250.

Ref.	Description	Fam.	Subfam.	
SR281	ROMA-XL RUNXIN AUTOMATIC WATER SOFTENER	405	807	

Characteristics:	
Connections In/Out	3/4"
Resin Tank Size	10x35
Resin Volume	25 liters
Height	1050 mm
Width	315 mm
Depth	455 mm
Power input	100-240 V 50-60 Hz
Power output	12 V 1,5 A
Maximum power	18 W
Operating temperature	5 - 38 °C
Operating pressure	1,5 - 4 bar
Suggested flow rate	1 - 2,5 m3/h
Water capacity per cycle, specified for CaCO3 concentration 250 mg/l	5,3 m3
Type of regeneration	Meter delayed UpFlow - Meter delayed DownFlow
Type of menu	Foreground menu (available for customer) – you can adjust water hardness. Background menu – you can adjust advanced settings.
Languages of menu	English, Spanish, French, Italian, German, Slovakian, Russian, Polish, Chinese, Turkisch, Catalan.
Additional functions	With raw water pass valve during regeneration. With External Bypass Valve. With Hard-water mixing screw. Possibility to connect a disinfecting device.

Box: WxLxH (mm)	Box: Q.ty	Box: Weight (kg)	Pallet: WxLxH (mm)	Pallet: Q.ty	Pallet: Weight (kg)
380x500x1115	1			4	

Certificates	Manufacturer	Sectors
CE	Runxin	Domestic

Automatic Water Softeners LUNA-XL Series

- Suitable for residential water softening applications;
- With standard accessories and pre-assembled, with ion exchange resin;
- Standard colours: white tank and white cover, in High Density Polyethylene (HDPE):
- With F79 Runxin Valve: electronic, volumetric, programmable, multilinguage.

- Pieces per 40' container = 220.

Ref.	Description	Fam.	Subfam.	
SR301	LUNA-XL RUNXIN AUTOMATIC WATER SOFTENER	405	807	

Characteristics:	
Connections In/Out	3/4"
Resin Tank Size	10x35
Resin Volume	25 liters
Height	1090 mm
Width	360 mm
Depth	490 mm
Power input	100-240 V 50-60 Hz
Power output	12 V 1,5 A
Maximum power	18 W
Operating temperature	5 - 38 °C
Operating pressure	2 - 6 bar
Suggested flow rate	1,5 m3/h
Water capacity per cycle, specified for CaCO3 concentration 250 mg/l	7,3 m3
Type of regeneration	Meter delayed UpFlow - Meter delayed DownFlow
Type of menu	Foreground menu (available for customer) – you can adjust water hardness. Background menu – you can adjust advanced settings.
Languages of menu	English, Spanish, French, Italian, German, Slovakian, Russian, Polish, Chinese, Turkisch, Catalan.
Additional functions	With raw water pass valve during regeneration. With External Bypass Valve. With Hard-water mixing screw. Possibility to connect a disinfecting device.

Box: WxLxH (mm)	Box: Q.ty	Box: Weight (kg)	Pallet: WxLxH (mm)	Pallet: Q.ty	Pallet: Weight (kg)
450x520x1135	1			4	

Certificates	Manufacturer	Sectors
CE	Runxin	Domestic

RUNXIN Automatic Water Softeners LUNA-XXL Series

- Suitable for residential water softening applications;
- With standard accessories and pre-assembled, with ion exchange resin;
- Standard colours: white tank and white cover, in High Density Polyethylene (HDPE):
- With F79 Runxin Valve: electronic, volumetric, programmable, multilinguage.

- Pieces per 40' container = 110.

Ref.	Description	Fam.	Subfam.	
SR321	LUNA-XXL RUNXIN AUTOMATIC WATER SOFTENER	405	807	

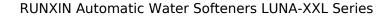| Characteristics:	
Connections In/Out	3/4"
Resin Tank Size	10x44
Resin Volume	35 liters
Height	1300 mm
Width	360 mm
Depth	490 mm
Power input	100-240 V 50-60 Hz
Power output	12 V 1,5 A
Maximum power	18 W
Operating temperature	5 - 38 °C
Operating pressure	2 - 6 bar
Suggested flow rate	1,5 m3/h
Water capacity per cycle, specified for CaCO3 concentration 250 mg/l	7,4 m3
Type of regeneration	Meter delayed UpFlow - Meter delayed DownFlow
Type of menu	Foreground menu (available for customer) – you can adjust water hardness. Background menu – you can adjust advanced settings.
Languages of menu	English, Spanish, French, Italian, German, Slovakian, Russian, Polish, Chinese, Turkisch, Catalan.
Additional functions	With raw water pass valve during regeneration. With External Bypass Valve. With Hard-water mixing screw. Possibility to connect a disinfecting device.

Box: WxLxH (mm)	Box: Q.ty	Box: Weight (kg)	Pallet: WxLxH (mm)	Pallet: Q.ty	Pallet: Weight (kg)
450x520x1400	1			4	

Certificates	Manufacturer	Sectors
CE	Runxin	Domestic

EUROTROL
WATER TREATMENT COMPONENTS