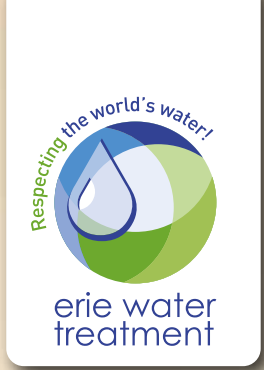


Enjoy

THE BENEFITS OF TREATED WATER



slimline



Multi

MULTIMIX

ERIE WATER TREATMENT
Bannerlaan 83E,
B-2280 Grobbendonk - Belgium
T +32 (0)14 28 51 71
infobelgium@eriewatertreatment.com
WWW.ERIE-SLIMLINE.COM

MEMBERSHIPS



CERTIFICATIONS



TECHNICAL SPECIFICATIONS

MODEL	SLI-MMX-24
Operating pressure min/max (bar)	1,4 / 8,3
Operating temperature min/max (°C)	2 / 48
Electrical connection (V/Hz)	100-230/VDC - 50/60Hz ⁽¹⁾
Max. power consumption (VA)	12
Hydraulic connection inlet/outlet	3/4" BSP Male

⁽¹⁾ Supplied with 24V transformer

PERFORMANCES⁽²⁾

MODEL	SLI-MMX-24
Nominal softening exchange capacity (m ³ x°f)	91
Nominal softening exchange capacity (m ³ x°d)	51
Salt usage per regeneration (kg)	2,4
Service flow rate @ 1 bar pressure drop (m ³ /hr)	1,9
Recommended max. service flow (m ³ /hr) ⁽³⁾	1,3
Rinse water usage per regeneration (Ltr)	289

⁽²⁾ Indicative numbers, performances depending on operating conditions and water quality

⁽³⁾ = continuous service flow rates; higher (up to x2) short-period peak flow rates are possible

DIMENSIONS & WEIGHTS

MODEL	SLI-MMX-24
Width (mm)	391
Height (mm)	965
Depth (mm)	467
Depth, including bypass (mm)	550
Height inlet/outlet (mm)	846
Height inlet/outlet, including bypass (mm)	852
Weight (kg)	36,5
Weight, including bypass (kg)	37,0
Maximum salt storage capacity (kg)	65

APPLICATION LIMITATIONS

Concentration of contaminant	Hardness		Iron	Manganese	Oxidizability	Ammonia	pH
	°f	°d	mg/Ltr	mg/Ltr	mg/Ltr O ₂	mg/Ltr	
Raw water	<75	<42	<15	<3	<4	<4	5-10
Treated water	<2,5	<1,4	<0,3	<0,1	<2	<0,5	/

FEATURES & BENEFITS

- Multilingual software
- 2-line display with backlight
- Easy programming
- Salt level alarm which visually informs you when the salt needs to be checked
- Proportional brining
- Exceptionally low rinse water usage per regeneration

ACCESSORIES

- Plastic bypass, with incorporated mixing valve
- Voltage transformer, 230-24V
- 3/4 BSP male in/out connection kit
- 3 mtr reinforced drain hose with 2 clamps
- Air gap with double drain connection.