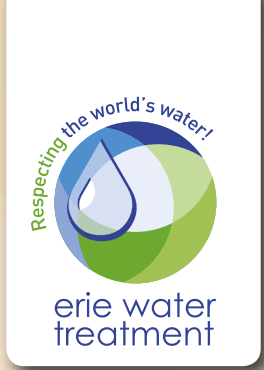


Enjoy

THE BENEFITS OF TREATED WATER



©
slimline



Water

SOFTENER

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MEMBERSHIPS



CERTIFICATIONS



TECHNICAL SPECIFICATIONS

MODEL	SLI-BBS-ECO-			SLI-BBS-ECO-	
RESIN (Ltr)	11	14	30	11	24
Operating pressure min/max (bar)	1,4 / 8,3				
Operating temperature min/max (°C)	2 / 48				
Electrical connection (V/Hz)	100-230/24VDC - 50/60Hz ⁽¹⁾				
Max. power consumption (VA)	5,6			6,5	
Hydraulic connection inlet/outlet	3/4" BSP Male				

⁽¹⁾ Supplied with 24V transformer

PERFORMANCES⁽²⁾

MODEL	SLI-BBS-ECO-			SLI-BBS-ECO-	
RESIN (Ltr)	11	14	30	11	24
Nominal exchange capacity (m ³ x°f)	50	63	153	50	122
Nominal exchange capacity (m ³ x°d)	28	35	87	28	70
Salt usage per regeneration (kg) ⁽³⁾	1,4	1,8	3,8	1,4	3,0
Service flow rate @1 bar pressure drop (m ³ /hr)	2,3	2,3	2,0	2,3	2,1
Recommended maximum service flow (m ³ /hr) ⁽⁴⁾	1,1	1,4	3,0	1,1	2,4
Rinse water usage per regeneration (Ltr) ⁽³⁾⁽⁵⁾	61	64	144	110	186

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

⁽³⁾ For Eco/Eco+ configuration: maximum salt/water usage as brining is proportional (minimum of 60%)

⁽⁴⁾ Flow rate at which softening process is still executed adequately

DIMENSIONS & WEIGHTS

MODEL	SLI-BBS-ECO-			SLI-BBS-ECO-	
RESIN (Ltr)	11	14	30	11	24
Brine tank width x depth (mm x mm)	290x310			290x310	
Brine tank height (mm)	435	435	905	435	905
System depth (pressure tank & valve) (mm)	278	278	278	278	278
System depth, including bypass (mm)	380	380	380	380	380
System height (mm)	545	545	950	545	950
Weight (kg)	15,5	18,5	35,5	16,0	30,0
Weight, including bypass (kg)	16,0	19,0	36,0	16,5	30,5
Maximum salt storage capacity (kg)	30	30	65	30	65

! Eco+ configuration: recommended for treatment of non-municipal water.

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.