

ERIE WATER TREATMENT
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MEMBERSHIPS

CERTIFICATIONS



TECHNICAL SPECIFICATIONS

OPERATING
PRESSURE
BAR

MIN 1,4
MAX 8,3

OPERATING
TEMPERATURE
°C

MIN. 2
MAX. 48

ELECTRICAL
CONNECTION
V/Hz

230/50[1]

MAX. POWER
CONSUMPTION
VA

ECO: 4,7
ECO+: 5,5

HYDRAULIC
CONNECTION
inlet/outlet

3/4"
BSP MALE

RINSE WATER
USAGE PER
REGENERATION
LITER[2]

SEE TABLE BELOW

SALT
USAGE PER
REGENERATION
KG[12]

SEE TABLE BELOW

PERFORMANCES

MODEL	MAX-CS-ECO					MAX-CS-ECO+			
Resin	**11**	**15**	**20**	**26**	**32**	**11**	**15**	**20**	**26**
Salt usage per regeneration (kg)[3]	1,4	1,9	2,5	3,3	4,0	1,4	1,9	2,5	3,3
Rinse water usage per regeneration (Ltr)[3]	59	80	101	128	156	97	118	158	197

DIMENSIONS

MODEL	MAX-CS-ECO					MAX-CS-ECO+			
Resin	**11**	**15**	**20**	**26**	**32**	**11**	**15**	**20**	**26**
Width (mm)	345					345			
Height (mm)	666	806	806	1085	1085	666	806	1085	1085
Depth (mm)	573					573			
Depth including bypass (mm)	658					658			
Maximum salt/water usage									

[1] Supplied with 24V transformer
[2] Maximum salt/water usage as brining is proportional (minimum of 60%)

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