




Types of Envirolyte units	
<p>ECO-120</p> 	
<p>ECO-300</p> 	
<p>Demo-30</p> 	

<p>EL-300, EL-400</p>  <p>The image shows a white rectangular unit labeled 'el-400'. On the front panel, there is a 'stand by alarm' indicator with a green light and a red light. Below this is a small square display screen. The 'envirolyte' logo is visible in the bottom left corner. On the right side, there are several ports labeled from top to bottom: 'water', 'anolyte', 'catholyte', 'catholyte volume' (with a black knob), 'current settings' (with a black knob), 'brine', and another 'water' port at the bottom.</p>	<p>400 L/ Day</p>
<p>EL-600 EL-900</p>  <p>The image shows a white rectangular unit labeled 'el 900'. It features a 'stand by alarm' indicator with green and red lights and a small square display screen. The 'envirolyte' logo is in the bottom left. The right side has ports labeled: 'anolyte', 'catholyte', 'catholyte volume' (with a black knob), 'current settings' (with a black knob), 'brine', and 'water' at the bottom.</p>	<p>900 L/ Day</p>
<p>EL-1200</p>  <p>The image shows a white rectangular unit labeled 'el 1200'. It has a 'stand by alarm' indicator with green and red lights and a small square display screen. The 'envirolyte' logo is in the bottom left. The right side has ports labeled: 'anolyte', 'catholyte', 'catholyte volume' (with a black knob), 'current settings' (with a black knob), 'brine', and 'water' at the bottom.</p>	<p>1600 L/Day</p>

EL-2000



2200 L/Day

EL-3000



4000 L/Day

EL-6000



7000 L/Day

<p>EL - 10.000</p> 	<p>12.000 L/Day</p>
<p>ELA automatic unit</p> <p>ELA 300- 400</p>  <p>EnvirolYTE ELA-400</p>	<p>400 L/Day</p>
<p>ELA-600, ELA-900</p> 	<p>900 L/Day</p>

ELA-1200



1400 L/Day

ELA-2400 ,ELA-3000



3500 L/Day

ELA-5000 ,ELA-6000



6000 L/Day



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**All EL manual units with temperature sensor for cells,
flow switch and stand by feature,
Big size box, control lights, temperature sensor for
cells**

**ELA all units – semi automated units with input valve,
pressure relays, level switches for Anolyte tank,**

**brine pump and acid pump which is used for flushing
cell(s).**

**PCB of ELA units allow the setting and stabilization of
the working current of the units**



CMU-HAD units are assembled in IP44 GE enclosure and designed to work as stand alone units in industrial applications with minimum operational maintenance. Basically they have features and specifications very similar to those of ELA units.

ELA units – semi automated units with input valve, pressure relay and level switches for anolyte tank. Other options, e. g. flushing pump etc., can be introduced to the units according to the customer's requirements.