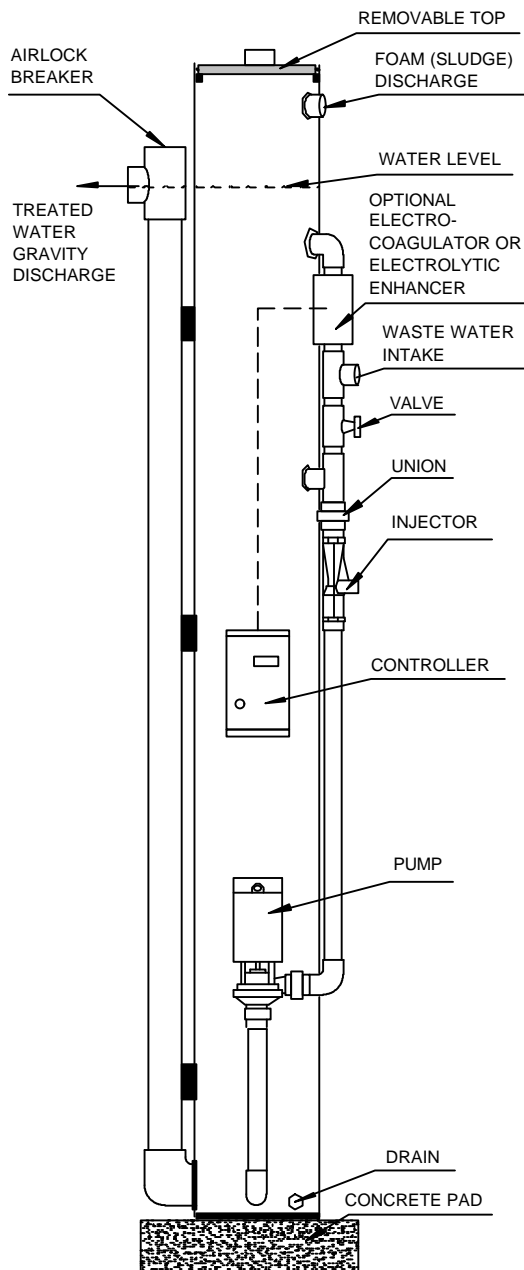


Since 1975

# AZCO INDUSTRIES LIMITED

## Azcozon Ozone FF320 Foam Fractionator System



### Product Specification

<b>Treatment</b>	Up to 320 L/min (83 gal/min)
<b>Pump</b>	Sized to specific conditions
<b>Injector</b>	Sized to specific conditions
<b>Intake</b>	Incoming water must be at least 0.2 bar (3 psi) pressure
<b>Dimensions</b>	Up to 305cm (10') tall, up to 54cm (22") wide. Main pipe diameter up to 38cm (15").
<b>Options</b>	<ul style="list-style-type: none"><li>• Self Cleaning Electro-coagulator</li><li>• Electrolytic Enhanced Oxidation</li><li>• Controller</li></ul>
<b>Power</b>	Up to 5kW in all standard voltages
<b>Warranty</b>	1 year general.
<b>Installation</b>	The system must be stabilized against a wall. Refer to the Installation Manual.

The system is designed to complement AZCOZON ozone generators, air dryers and controllers for **Commercial systems**. Its main purpose is to induce and separate foam in waste water with high B.O.D. by injecting and mixing ozone into the tank.

For other sizes of mixing systems and for AZCOZON generators, air dryers, and controllers please contact AZCO Industries Limited in North America at (604) 596-0282.