

# ZERO<sub>3</sub>

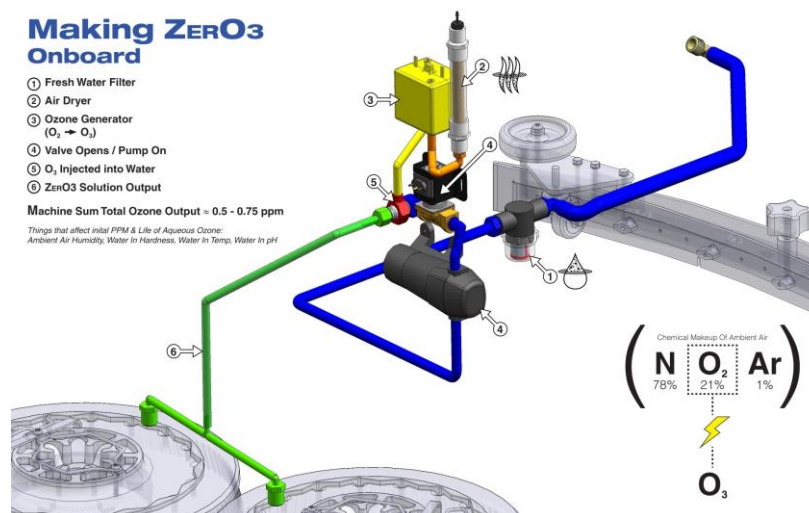
Chemical Free Cleaning Technology

## What is Aqueous Ozone

Aqueous Ozone is regular water that goes through a treatment process which converts tap water (H<sub>2</sub>O) into Ozone (O<sub>3</sub>) water, it has been used in industry as a cleaning agent for many years. The O<sub>3</sub> is a powerful cleaner that lasts for up to 4 hours depending on certain conditions (temperature, humidity) then reverts to its original state (tap water). O<sub>3</sub> has been proven to clean as effectively as many conventional cleaning chemicals.

## The benefits to the environment

No chemical manufacturing, packaging, transportation or storage, it's safer for the operator with no exposure to harsh chemicals or special training, storage required.



## Why ZerO3 on- board the scrubber drier?

Aqueous ozone is unstable, its shelf life can depend on many conditions such as the hardness & temperature of the water & the humidity in which its manufactured. A downside with wall mounted units is the possible denigration over time or dilution of the product which may have been left in the machine. Having to empty the O<sub>3</sub>/water left at the end of a shift is not as environmentally friendly.

The ZerO3 on-board system makes O<sub>3</sub> on demand at the point of use, ensuring the product is always at its best

## What will ZerO3 clean?

Aqueous ozone is a replacement for daily maintenance cleaning chemicals, it will not replace heavy duty acid or alkaline chemicals, strippers, sanitizers or other speciality cleaning chemicals.