

# DISTRIBUTION **MODULE** ODM PRIMOZONE® OZONE SYSTEM



## OZONE DISTRIBUTION TO DIFFERENT LINES FROM ONE SINGLE GENERATOR

### NEED INDIVIDUAL DOSING FOR DIFFERENT TREATMENT LINES?

Only one ozone source? The Primozone® ODM ozone distribution module is designed to enable ozone distribution to several different treatment lines from one single ozone generator - with exact and individual dosing for each line

### DISTRIBUTION FOR UP TO 20 LINES

With the Primozone ODM module ozone can be distributed to up to 20 different distribution lines and all with individual dosing. The dosing is controlled by the Primozone System Controller that regulates

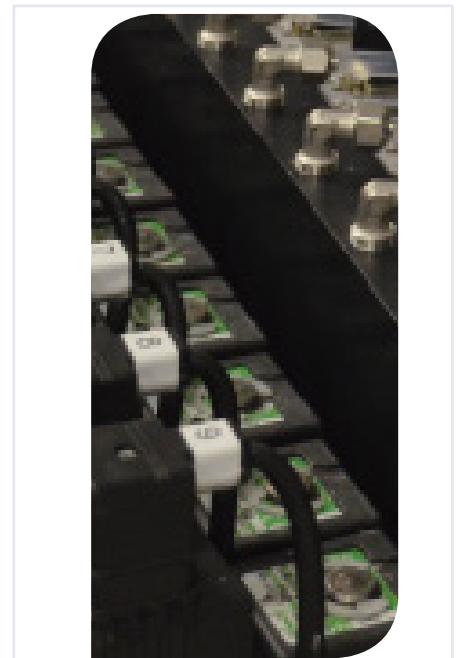
the ozone production according to the values on the Redox, ORP or flow meters installed on each treatment line.

### NO NEED TO OVER-SIZE

One ozone generator can support several different treatment lines Individual dosing - each treatment line can be controlled individually and have different dosing Accurate dosing - dosing automatically controlled by Redox, ORP or flow values.

### SOPHISTICATED CONTROL SYSTEM

Integrated control system with unique features that control the exact ozone levels produced at any given time.



### DISTRIBUTION MODULE

- > Modular and built to fit
- > Up to 20 distribution lines with individual capacity 0-1800g O3/h
- > Concentration 10-20% wt

TYPICAL ODM INSTALLATION

With the Primozone ODM module ozone can be distributed to up to 20 different distribution lines and all with individual dosing. The dosing is controlled by the Primozone System Controller that regulates the ozone production according to the values on the Redox, ORP or flow meters installed on each treatment line.

