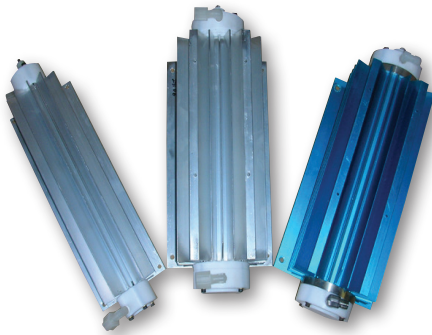
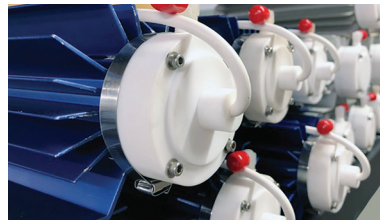
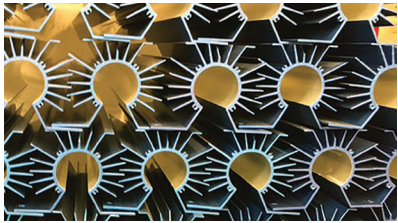


OZONE REACTION CHAMBER EXCHANGE PROGRAM



Ozone Reaction Chamber Exchange Program

ClearWater Tech's (CWT) ozone reaction chamber exchange program has been designed to simplify service and maintenance of our ozone reaction chambers.

All ClearWater Tech ozone reaction chambers are field serviceable with maintenance kits provided by CWT, however, providing this service in the field requires a mechanical hand and can be time consuming. Our exchange program will reduce time in the field, reduce the number of stocked parts, increase reliability, and the comfort of having a factory-refurbished and tested reaction chamber. These refurbished chambers are available for each of our three styles of ozone reaction chambers.

Benefits

- Saves time
- Simple replacement of reaction chamber
- Affordable
- Less parts to store

The Program

- Swap out old reaction chamber for the factory rebuilt reaction chamber.
- Return old reaction chamber to CWT.
- Once received, no matter the condition, CWT will credit the core charge for each reaction chamber.
- There are no return numbers necessary to return the used reaction chambers. Simply include a copy of the paperwork from the purchase of the factory-refurbished chambers with the return of the old chambers. Not including the paperwork can delay the refund.
- Customers have up to one month from the date of purchase to return the used reaction chambers to obtain credit.

Core Part Number	Reaction Chamber Style	Ozone Generator Model
RCC17C	1 inch Vacuum	CD10, CD10/AD, NHD1
RCC18C	1 inch Vacuum	CD12 Right, ECO2 (x2), CD12AD (x2), NHD2 (x2)
RCC19C	1 inch Vacuum	CD12 Left
RCC21C	1 inch Vacuum	ECO1
RCC7C	2 inch Vacuum	M15AD, CD15AD, P2000, CD2000, C1-Cart, C2-Cart
RCC8C	2 inch Vacuum	M1500, CD1500
RCC4C	2 inch Vacuum	CD4000, CD4000HO, CD6000, CD6000HO CD8000, CD8000HO, CD12000, CD12000HO
RCC10C	2 inch Pressure	CD2000P, SC27P, ECO3, ECO4, CD15nx, CD30nx (x2)
RCC9C	2 inch Pressure	CD1500P
RCC11C	2 inch Pressure	CD4000P, CD6000P, CD8000P, CD12000P

