

LECTRO-TREAT OZONE DESTRUCT SYSTEM



- CONVERTS OZONE AT AMBIENT TEMPERATURES TO CARBON DIOXIDE AND WATER VAPOR
- PROVIDES HEALTHY WORKING CONDITIONS FOR EMPLOYEES BY REDUCING OZONE BELOW THE OSHA LIMIT
- THE OZONE DESTRUCT UNIT USES METAL OXIDE (MANGANESE DIOXIDE) CATALYST TO CONVERT OZONE TO CARBON DIOXIDE AND WATER VAPOR
- EASILY ACCESSIBLE FILTERS ARE PROVIDED TO PREVENT DISCHARGE OF CATALYST POWDER OR PARTICULATES
- FREE STANDING MOUNT ONTO EXISTING EXHAUST BLOWER OR CAN BE MOUNTED REMOTELY WITH AN OPTIONAL 6" DIAMETER OZONE RESISTANT HOSE
- REDUCES OZONE EXHAUST EMISSIONS TO LESS THAN 0.1PPM OZONE
- IT IS RECOMMENDED THAT THE DISCHARGE FROM THE UNIT BE DIRECTED OUTSIDE YOUR BUILDING

SPECIFICATIONS

Size SCFM	W IN	D IN	H IN	Input DIA. IN	Output DIA. IN	Vol. FT ³	Wt. LBS	Pressure DROP In H ₂ O
600	22.5	20.5	58.25	6	6	2	90	3.8



LECTRO-TREAT

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