

O₃ Ozone Generator

For Air Pollution Treatment



Application

- Remove Undesirable Odor
- Eliminate Germs
- Neutralize Toxic Gas

Suitable For

- Printing Industry
- Residential
- Entertainment Complex
- Hospital
- Feed Factory

TECHNICAL DATA

| MODEL | TC - 250 | TC - 500 | TC - 1000 |
|---------------------|---------------------------------------|-----------|-----------|
| Size of Room | 10-10 m | 50-250 m | 100-500 m |
| Ozone Capacity | 250 mg/hr | 500 mg/hr | 1 g/hr |
| Air Flow Rate | 3 LPM | 6 LPM | 12 LPM |
| Ozone Concentration | 1-3 % by Weight From Dry Air | | |
| Power Consumption | 20 Wh/gO ₃ | | |
| Input Voltage | 220 VAC 50 Hz | | |
| Type of Genrating | Corona Discharge wirth High Frequency | | |
| Type of Cooling | Air Cool | | |
| Type of Electrode | 304 Stainless Steel with Glass Tube | | |
| Type of Ozone tube | Silicon | | |
| Type of Fitting | 304 Stainless Steel | | |
| Type of Cabinet | Steel with Ezpoxy Paint | | |