



Model: ZXA-4000

Features

- Air cooled
- Aluminium powder coated enclosure (perforated boxes for internal installations)
- All fixings and fittings stainless steel
- All parts in contact with ozone are ozone resistant.
- High voltage indicator (indicates ozone production)
- Limited duty cycle (maximum 30 min at 28 °Celsius)

Specifications:

Shipping Size's and weights

220 W x 400 H x 150 D (all dims in mm)

4.2 kg

Feed Gas Requirement

Air
Gas flow requirement 8- 12 LPM
Pressure 0.3 bar

Dielectric

- CD-Crystal glass and stainless mesh - cylindrical

Electrical

Voltage 240v
Power 80 w

Outputs

4000 mg/h from air

Cooling

The unit is air cooled

Tested at 60% humidity.
Dependant on the correct airflow being maintained