

Ozone Analyzer **OAC-ZX01**



BEYOK
OZONE

Measuring Principle:	UV Absorption
Resolution:	4 PPM
Display digits:	4
Accuracy:	± 4‰
Communication:	RS-232 or RS-485
Communication Parameters:	9600,8, N, 1
Output:	4~20 mA, linear
Input Gas Flow:	500±50ml/Min
Input Gas Pressure:	Max. 1bar (0.1Mpa)
Power:	220VAC±10% 50±0.5Hz <40W
Gas input & output Dia.:	6mm, OD 6mm
Size:	432mm × 190mm × 440mm (L*W*D)
Weight:	13kg

The Model ZX01 is an innovative Ozone Analyzer using ultraviolet absorption method. It is ideal for measuring ozone process gas in a wide variety of applications with high (up to 200 g/m³) ozone concentrations. According different ozone concentrations choose suitable ranges.

Features:

- With emergency alarm
- Simple operation
- High accuracy UV Absorption method
- Minimal maintenance
- Long life time
- Compact enclosure
- Low cost

Application:

- Ozone generator output
- Source of pollution
- Pharmaceutical industry
- Other industrial processes

Size View:

