



acniti LLC
1-2-9 Nyoidani
Minoh Osaka
562-0011
Japan

acniti

ozone generator 5

Compact size research ozone generator 5 grams per hour, high quality corona .
Made in Japan.



ozone generator 5

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- ✓ Compact ozone generator which is complete with flow meter
- ✓ Industrial air-cooled ozone generator
- ✓ Ozone generation rate is 5g/h, air-cooled type, compact, and highly functional!
- ✓ Easy-to-use industrial ozone generator! Ozone generation quantity 5g/h.

Although it is compact and air-cooled, it has excellent stability in the cooling efficiency of the discharge part.

Compact and highly reliable air-cooled ozone generator. As a highly reliable ozone source, it has been adopted by many in the water treatment field and research institutes. The discharge part is efficiently air-cooled, and the performance is relatively stable even in high temperature environments. Compact, high performance, easy Generates 5g/h of ozone in a compact housing. Since it is air-cooled, the utility is only raw gas and power supply.

Gas contact metal free. The material of the gas contacting part does not use metal, and produces clean ozone without particles. Supports external input/output. It can also be operated by external input/output, and can be incorporated into equipment that is combined with an external control panel. Selectable flow meter. The range of the built-in flowmeter can be selected from 500 ml/min, 1 L/min, 5 L/min, 10 L/min according to the purpose of use.

o3 generator oziti 5g

| | Description | Metric | Imperial |
|-------------|--------------------------------|-----------------------|-----------------------|
| 1 | Model name | O3 generator oziti 5g | O3 generator oziti 5g |
| 2 | Model number | O3_generator_oziti_5g | O3_generator_oziti_5g |
| Liquid | | | |
| 3 | Strainer availability and size | | |
| Ambient | | | |
| 4 | Ambient temperature maximum | 48 °C | 118 °F |
| Gas | | | |
| 5 | Gas quality | | |
| 6 | Gas remark | | |
| Electrical | | | |
| 7 | Unit phase Ø voltage | 100 ~ 240 Volt | 100 ~ 240 Volt |
| 8 | Unit power consumption | 90 Watt | 90 Watt |
| 9 | Wetted parts | | |
| 10 | Pump model | | |
| 11 | Pump phase Ø voltage | | |
| 12 | Pump phase Ø voltage 60Hz | | |
| 13 | Pump pressure setting | | |
| 14 | Control | | |
| Connections | | | |
| 15 | Water inlet | | |
| 16 | Water outlet | | |
| 17 | Gas inlet | 6 mm | 6 mm |

| | Dimensions & weight | Metric | Imperial |
|----|--------------------------------|--------------------|------------------------|
| 18 | Dim. (w) x (d) x (h) | 190 x 260 x 285 mm | 7.5 x 10.2 x 11.2 inch |
| 19 | weight | 5 Kg | 11.0 lbs. |