

# Guangzhou Netech Environmental Technology Co., Ltd



**Add:** Room 108, No.18 Mubei West Street, Tianhe District, Guangzhou China

**Tel:** (8620) +38246005

**Contact person:** Cherry Wu

**Email:** [info@gznetech.com](mailto:info@gznetech.com)

**Service-skype:** netech-service

**Ail-Web:** <http://netech21v.en.alibaba.com/>

**Web:** <http://www.ozonegeneratorsupplier.com/>

**Cell/Whatsapp:** +86 13352827882

**Skype:**lareina.wang7

**Service-Mail:** [service@gznetech.com](mailto:service@gznetech.com)

**Service-Tel:** 86-20-38246006

**Service cell/whatsapp:**+ 86 13352827882

**Superior-mail:** [info@gznetech.com](mailto:info@gznetech.com)/[info@ozocenter.com](mailto:info@ozocenter.com)

## Desktop Lab Ozone Generator



### Applications:

**Laboratory:** Chemical oxidation for raw material of flavors and fragrances, small water treatment experiment

**Pharmaceutical industry:** Water, air conditioner, workshop, dressing room, sterile room etc

**Medical:** Ward, operating room, medical devices, sterile room etc

### Features:

1. Corona Discharge technology
2. Built in Domestic Patent-Ceramic ozone tube with electric board
3. Feed outside oxygen source only with high ozone concentration
4. Ozone adjustable range: 20%-100%
5. Digital Timer : one or two recycle working time
6. Stylish, small size, plug& play
7. Changeable plug for different country.
8. Output : 3G/Hr, 5G/Hr, 6G/Hr, 7G/Hr.
9. Suitable used for the line which required high ozone concentration

### Control panel:

Flow meter, Ozone adjuster, Oxygen input, Ozone output, Ammeter, Switch, Timer, Working light, Power light

### Specifications and Price:

Item	Oxygen flow rate	Power	Output gas tube	Fuse	Size	NW
<b>Model</b>	LPM	W	mm	A	mm	Kg
<b>NT-ZTW 3G</b>	1	80	φ6	3	400×370×150	8.2
<b>NT-ZTW 5G</b>	1	90				8.3
<b>NT-ZTW 6G</b>	2	110				8.4
<b>NT-ZTW 7G</b>	2	120				8.5

1. Above ozone capacity were tested under oxygen source
2. Net weight will be 10% different for different plug.