

Industrial goods

I Intelligent Toxic Gas Purifier (Standing/Portable)



The ultimate toxic gas Purification solution for your laboratory

The Standing model is a room purification solution that will effectively and efficiently purify toxic gases that are generated during experimentation and from stored reagents. The Portable model works by purifying toxic gases at their source as they are generated during the experimental process, ensuring that researchers are not exposed to any harmful gases. Adopt both models to create and maintain a healthy and pleasant indoor environment for researchers.

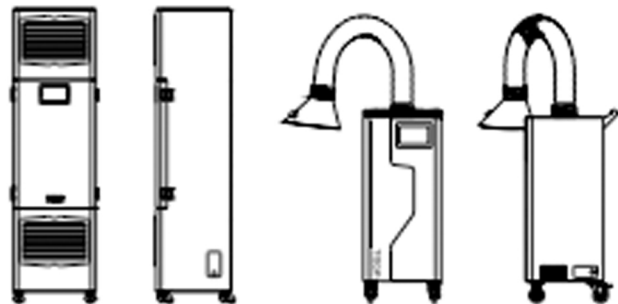
Our product has Toxic Gas Removal, Long Filter Life, Minimize Filter Breakthrough, No Harmful Byproducts, Environmental Protection, Energy Saving, Enhanced Convenience, Air Quality Monitoring, Time Features

Intelligent Toxic Gas Purifier Standing

- Efficient toxic gas intake
- Easy-to-use intelligent touch panel
- Chemical-resistant motor with powerful suction
- Sound-absorbing melamine board / Anti-vibration pad
- Moveable polyurethane caster

Intelligent Toxic Gas Purifier Portable

- 360° rotating non-articulated flexible arm
- Easy-to-use intelligent touch panel
- Optimized grip with smooth curves
- Chemical-resistant motor with powerful suction
- Automatic cord reel for safe storage
- 360° portable durable caster



Product Information		
Model	TOGA-S02D	TOGA-M01D
Size	500*450*1770mm	400*400*960mm
Absorption efficiency	Absorbs over 99.7% of toxic gases, VOCs, acid, base, and fumes	
Filter change intervals (recommended)	1 year	
Power consumption	169W	
Voltage, Frequency	100~240V, 50/60Hz	
Fan	5 level speed control	
Weight	110kg	65kg

I Company Introduction

Company Name : GT SCIEN Co., Ltd

GT SCIEN was established in 2008 and provide laboratory EHS solutions based on our toxic gas purification technology and IoT management platform that transform laboratories into environmentally-friendly, safe and healthy work environments for researchers. TOGA® stands for Toxic Gas Clean Air System Many people who work in laboratories, factories and other workplaces dealing with chemicals are exposed to toxic gases.

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