

RDHA-3402 Hydrogen Oxygen Generator

RDHA-3402 Hydrogen Oxygen Generator is an organic combination of hydrogen generator and air generator. It is the latest generation product developed and designed by our company based on an original high-purity hydrogen generator and air generator, integrating the latest modern technology to meet the market demand. The high-purity hydrogen and air provided by the instrument can be used as the gas source of the gas chromatograph. They can replace the high-pressure cylinder in the laboratory, making your analysis more convenient and safer. The operation of the instrument is simple, and the gas can be produced by turning on the power switch.



Product Features

1. With a multi-level protection device, it is safe and reliable.
2. The Hydrogen Oxygen Generator is equipped with a more eye-catching and intuitive flow display.
3. The hydrogen electrolysis cell is equipped with an anti-alkali returning device to solve the problem of gas circuit alkali returning.
4. The air system is a two-stage voltage-stabilizing system with stable output pressure.



Product specifications and technical parameters

hydrogen	purity	99.999%
	working pressure	0.3 MPa
	flow	0 ~ 300 mL/min
atmosphere	working pressure	0 ~ 0.4 MPa
	flow	0 ~ 2000 mL/min
supply voltage		AC 220 V \pm 10% 50 Hz
ambient temperature		0 ~ 40 °C, relative humidity \leq 85%
environment condition		No large amount of dust and corrosive gas
maximum power		275W
Output pressure stability		$\leq \pm 0.005$ MPa



Rui Du Mechanical and Electrical (Shanghai) Co., Ltd



TEL: +86-021-68769756

Contact: Nico Zhou

Position: Sales Manager

Email: sales@hvtesters.com

Website: www.hvtesters.com

Mob/ WhatsApp:

+86-136 6190 8522