

Domestic Office Locations in China

Region:	Province:	Address:
Northeast Region	Heilongjiang Province	Intersection of Republican Road and Shijiao Road, Hulan District, Harbin City,
	Liaoning Province	113 Nanjing North Street, Heping District, Shenyang City, Liaoning Province
Eastern China	Shanghai	No. 15, Lane 38, Caoli Road, Jinshan District, Shanghai
	Zhejiang Province	Room 8609, 6th Floor, Building 3, JinJulong Building, No. 9 Gaohu Road, Jiangning District, Nanjing City, Jiangsu Province
	Jiangsu Province	Room 307, No. 58 Huyang Road, Hushuguan Town, Huqiu District, Suzhou City, Jiangsu Province
	Anhui Province	No.1 Heping Road, Development Zone, Chizhou City, Anhui Province
	Shandong Province	1912, East Unit, Building 4, Lemeng Center, Huaiyin District, Jinan City, Shandong Province
	Jiangxi Province	Guangzhou Road East China International Industrial Expo City, Qingyunpu District, Nanchang City, Jiangxi Province
	Fujian Province	G324 National Highway Qianjin Xijing Yili, Houxi Town, Jimei District, Xiamen City, Fujian Province
North China	Beijing	
	Tianjin	
	Shanxi Province	Room 1204, Building 10, Junyue International, Daxing District, Beijing
	Hebei Province	
Central China	Inner Mongolia	Room 204, Unit 2, Building 11, Yurong Guandi, Shahe West Street, Jiuyuan District, Baotou City, Inner Mongolia Autonomous Region
	Henan Province	No.39, 3rd Floor, Greenland Yuansheng International 3C, Jinshui District, Zhengzhou City, Henan Province
	Hubei Province	Room 1304, Unit 1, Building 16, Vision Cheng B, Jiangjun Road Street, Dongxihu District, Wuhan City, Hubei Province
South China	Hunan Province	268 Wanjiaili Road, Yuhua District, Changsha City, Hunan Province
	Guangdong Province	
	Guangxi Province	Room 1504, Block B, Aoyuan Central Plaza, Jingang Avenue, Nansha District, Guangzhou City, Guangdong Province
Southwest of China	Taiwan Province	
	Chongqing	1801, Building 8, City Garden, Yubei District, Chongqing
	Tibet	
	Yunnan Province	Science and Technology Innovation Park, No. 3 Jingkai Road, Kunming Economic Development Zone
Northwest of China	Guizhou Province	Building 2, Financial Street, Nanming District, Guiyang City, Guizhou Province
	Sichuan Province	Building 9, Wanjingfeng Phase II, No. 8 Shangya Road, High tech West Zone, Chengdu City
	Shanxi Province	Room 20707, Building 1, Lijun V, Fengcheng 1st Road and Weiyang Road, Weiyang District, Xi'an City, Shaanxi Province
Northwest of China	Qinghai Province	
	Gansu Province	Inside the Yongding Center Market in Anding District, Dingxi City, Gansu Province
	Ningxia Province	Building 4, South District of Helan Red River Valley, Yinchuan, Ningxia
	Xinjiang UygurAutonomous Region	556 Beijing South Road, Xinshi District, Urumqi, Xinjiang

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Catalog For

Nitrogen production, Oxygen production, Hydrogen production, Gas purification, Gas engineering

Jiangsu Geso Equipment Co., Ltd



- Variable Pressure Adsorption Nitrogen Generator P01
- Variable pressure adsorption oxygen generator P07
- Carbonization and Deoxidation Gas Purification and Nitrogen Generation Plant P09
- Hydrodeoxygenation gas purification and nitrogen production plant P11



COMPANY PROFILE



Superior Quality and Intelligent Future

Geso is a global aerodynamic systems group of companies, wholly owned by BAE GESO SYSTEMS, headquartered in London, United Kingdom, and a leader in the European gases sector.

BAE Systems, the parent company of Geso Group, was founded in 1871 and is committed to the research and development and production of industrial gases. In 2002, BAE systems set up a representative office in China and imported products from the United Kingdom to China and fully deployed after-sales service offices in China. In 2018, BAE Systems established a wholly-owned company "Shanghai Geso Systems Industrial PLC" in Shanghai and invested 11 million US dollars to build an intelligent manufacturing center, dedicated to research and development, production and market development. Our products include energy-saving screw air compressors, nitrogen/oxygen generators, dry oil-free air compressors, water-lubricated oil-free air compressors, mobile air compressors, process gas compressors, medium and high-pressure screw air compressors, centrifugal air compressors, etc., which are widely used in various industrial production. The group has three companies "Shanghai Geso Systems Industrial PLC", "Jiangsu Geso Equipment Co., Ltd.", "Shanghai Geso Energy Equipment Co., Ltd.", more than 30 branches and offices and more than 200 distributors nationwide, providing high-quality intelligent and energy-saving air compressor system solutions for various industries.

Jiangsu Geso Equipment Co., Ltd. is mainly engaged in the development and production of PSA Nitrogen Generator, Membrane Separation Nitrogen Generator, PSA Oxygen Generator, VPSA Oxygen Generator, Ammonia Decomposition Hydrogen Generator, Variable Pressure Adsorption VPSA Hydrogen Generator, Gas Purification Device, Gas Proportioning Device developed and produced by Geso Group. As a global aerodynamic systems group, we carry the mission of innovation, quality and service. Whether it is energy saving and environmental protection or intelligence always adhere to the praise of customer experience as the center of the hard working people.

Geso to build a globally recognized brand of fluid machinery, and continue to be the industry leader in high-end energy-saving products.



DEVELOPMENT HISTORY

GESO SYSTEMS

- 1871** ● The British head office was established as "BAE MARCONI ELETRONIC SYSTEMS" located in the United Kingdom. London, the same year the development and production of the **first reciprocating compressor products**, dedicated to the field of industrial gases research and development.
- 1910** ● The company's main business was expanded to multiple fields: **air compressors, nitrogen/oxygen air separation equipment, Integrated Electronic products**, to the company's core products research and development of single-cylinder reciprocating air compressor technology and mass production.
- 1999** ● Established "BAE GESO SYSTEMS LTD" and developed **the first twin screw air compressor. GESO SYSTEMS** was established as a brand name for shrinking machines.
- 2000** ● The company developed and produced **the first dry type oil-free screw machine** into the market, which was widely used in European medical treatment, Food, electronics industry.
- 2002** ● BAE Group set up a representative office in China, products from the United Kingdom production after the original import of the whole machine equipment for the Chinese market. We have expanded and successfully entered the Chinese aerospace and Markets in the field of high-precision machining
- 2006** ● China's provincial capital cities to build a total of **26**, after-sales service operation outlets, the full deployment of after-sales service system, rapid response to the customers
- 2016** ● Established a warehousing and logistics center in Shanghai, China, to ensure the **timely supply of** complete machines and spare parts for the Chinese market
- 2018** ● The British BAE Group registered the "**Shanghai Geso Systems Industrial PLC**" in China and set up a compressor in Shanghai, China at the same time. Assembly and production plant with registered capital of 11 million dollars.
- 2021** ● Shanghai Geso Systems Industrial PLC established **Jiangsu Geso Equipment Co, Ltd.** and set up Nitrogen/Oxygen Air Separation Plant in Suzhou. In the same year, we set up the second phase of the project with an annual output of 300 nitrogen/oxygen equipment in our Shanghai factory, and added nitrogen/oxygen control and separation equipments.
- 2022** ● We invested and established "**Shanghai Geso Energy Equipment Co, Ltd.**" and registered some of the original offices in provincial capitals as branches to complete the separation of production and sales and realize the efficient and convenient national market development and service. Separation of production and sales, and realize the high efficiency and convenience of national market development and service.

Variable Pressure Adsorption Nitrogen Generator

Product

01 Product Principle

Variable pressure adsorption nitrogen generator takes clean compressed air as raw material and carbon molecular sieve as adsorbent, and utilizes the principle of variable pressure adsorption to obtain nitrogen at room temperature. According to the difference of the adsorption amount of oxygen and nitrogen in the air on the surface of carbon molecular sieve and the diffusion rate of oxygen and nitrogen in the carbon molecular sieve, the opening and closing of the programmable controller controls the programmed valve, realizing the process of adsorption under pressure and desorption under reduced pressure, completing the separation of oxygen and nitrogen, and obtaining the nitrogen with the required purity.



02 Product Features

- Fast startup, 15-30 minutes to deliver qualified nitrogen gas
- Fully automatic operation of the equipment, the whole process can be realized unattended
- Highly efficient molecular sieve loading, tighter, more solid, longer service life
- Pressure, purity and flow rate are stable and adjustable to meet different needs of customers.
- Reasonable structure, advanced process, safe and stable, low energy consumption

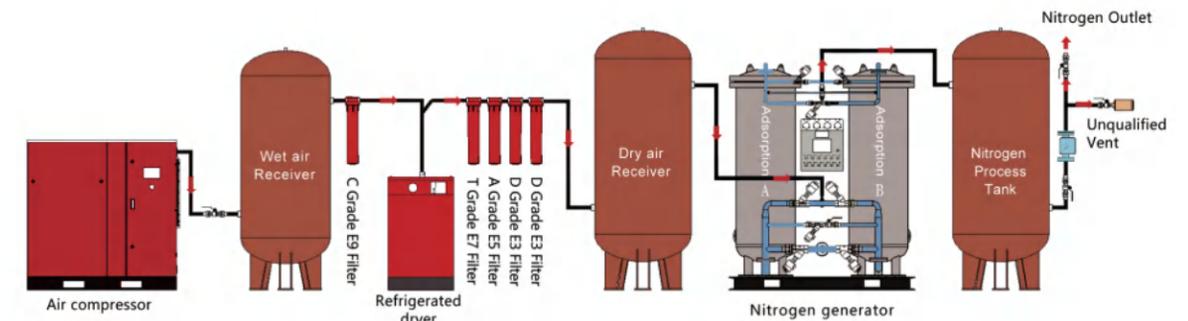
03 Technical indicators

Pressure, purity, and flow rate are stable and adjustable to meet the different needs of customers

- Flow rate: 5~ 3000Nm³/hr
- Purity: 95%~99.999%
- Pressure: ≤0.8Mpa (adjustable)
- Normal pressure dew point: ≤-40°C(lower can be customized)

Note: For lower oxygen content and dew point requirements, a nitrogen purification unit is available as an option.

04 Process Flow



05 Technical Parameters

GSN-97 Nitrogen Generator Nitrogen purity: 97%

Model	Nitrogen production (Nm ³ /h)	Effective air consumption (Nm ³ /min)	Inlet pipe size (DNmm)	Outlet pipe diameter (DNmm)	Host LxW(mm)
GSN10-97	10	0.38	15	15	850x450
GSN20-97	20	0.71	15	15	850x450
GSN30-97	30	1.11	25	15	1150x600
GSN40-97	40	1.52	25	25	1150x600
GSN50-97	50	1.81	32	25	1200x700
GSN60-97	60	2.23	32	25	1250x900
GSN70-97	70	2.61	32	25	1250x900
GSN80-97	80	3.0	40	25	1260x900
GSN100-97	100	3.7	40	25	1350x950
GSN150-97	150	5.6	50	32	1750x1000
GSN200-97	200	7.5	50	32	2150x1100
GSN300-97	300	11.0	65	40	2250x1150
GSN400-97	400	15.0	65	40	2500x1150
GSN500-97	500	18.0	80	50	2750x1450
GSN600-97	600	22.0	80	50	2850x1550
GSN700-97	700	23.0	80	50	2850x1550
GSN800-97	800	30.0	100	65	3000x1650
GSN900-97	900	32.0	100	65	3000x1650
GSN1000-97	1000	37.0	100	65	3100x1700
GSN1500-97	1500	56.0	125	80	3250x1800
GSN2000-97	2000	75.0	150	100	3500x2150
GSN3000-97	3000	110	200	100	4400x3150

The data listed in this table are based on 0.8Mpa(G) raw air, ambient temperature of 20°, 0 meter elevation and 80% relative humidity as the design basis.

The Company Has The Right To Change The Design For The Continuous Improvement Of The Products, and The Parameters Will Be Changed Without Prior Notice.

Variable Pressure Adsorption Nitrogen Generator

GESO SYSTEMS

Product

05 Technical Parameters GSN-99 Nitrogen Generator Nitrogen purity: 99%

Model	Nitrogen production (Nm ³ /h)	Effective air consumption (Nm ³ /min)	Inlet pipe size (DNmm)	Outlet pipe diameter (DNmm)	Host L×W(mm)
GSN10-99	10	0.41	15	15	850×450
GSN20-99	20	0.81	15	15	850×450
GSN30-99	30	1.22	25	15	1150×600
GSN40-99	40	1.59	25	25	1150×600
GSN50-99	50	1.98	32	25	1200×700
GSN60-99	60	2.3	32	25	1250×900
GSN70-99	70	2.8	32	25	1250×900
GSN80-99	80	3.1	40	25	1250×900
GSN100-99	100	4	40	25	1350×950
GSN150-99	150	6.1	50	32	1750×1000
GSN200-99	200	8.1	50	32	2150×1100
GSN300-99	300	12	65	40	2250×1150
GSN400-99	400	18	65	40	2500×1150
GSN500-99	500	20	80	50	2750×1450
GSN600-99	600	24	80	50	2850×1550
GSN700-99	700	25	80	50	2850×1550
GSN800-99	800	32	100	65	3000×1650
GSN900-99	900	34	100	65	3000×1650
GSN1000-99	1000	40	100	65	3100×1700
GSN1500-99	1500	60	125	80	3250×1800
GSN2000-99	2000	80	150	100	3500×2150
GSN3000-99	3000	120	200	100	4400×3150

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05 Technical Parameters GSN-99.5 Nitrogen Generator Nitrogen purity: 99.5%

Model	Nitrogen production (Nm ³ /h)	Effective air consumption (Nm ³ /min)	Inlet pipe size (DNmm)	Outlet pipe diameter (DNmm)	Host L×W(mm)
GSN30-99.5	30	1.4	25	15	1200×600
GSN40-99.5	40	1.9	25	25	1250×900
GSN50-99.5	50	2.3	32	25	1260×900
GSN60-99.5	60	2.8	32	25	1350×950
GSN70-99.5	70	3.3	32	25	1350×950
GSN80-99.5	80	3.7	40	25	1750×1000
GSN100-99.5	100	4.7	40	25	2150×1100
GSN150-99.5	150	7.0	50	32	2250×1150
GSN200-99.5	200	9	50	32	2500×1150
GSN300-99.5	300	14	65	40	2750×1450
GSN400-99.5	400	19	65	40	2850×1550
GSN500-99.5	500	24	80	50	3000×1650
GSN600-99.5	600	28	80	50	3100×1700
GSN700-99.5	700	32	80	50	3100×1700
GSN800-99.5	800	37	100	65	3250×1800
GSN900-99.5	900	42	100	65	3250×1800
GSN1000-99.5	1000	47	125	65	3500×2450
GSN1500-99.5	1500	75	150	80	3800×2150
GSN2000-99.5	2000	95	200	100	4400×3150
GSN3000-99.5	3000	140	250	125	5100×3300

The Company Has The Right To Change The Design For The Continuous Improvement Of The Products, and The Parameters Will Be Changed Without Prior Notice.

Variable Pressure Adsorption Nitrogen Generator

GESO SYSTEMS

Product

05 Technical Parameters GSN-99.9 Nitrogen Generator Nitrogen purity: 99.9%

Model	Nitrogen production (Nm ³ /h)	Effective air consumption (Nm ³ /min)	Inlet pipe size (DNmm)	Outlet pipe diameter (DNmm)	Host LxW(mm)
GSN10-99.9	10	0.61	15	15	1150x600
GSN20-99.9	20	1.22	25	15	1200x700
GSN30-99.9	30	1.82	25	15	1250x900
GSN40-99.9	40	2.44	25	25	1350x950
GSN50-99.9	50	3.03	32	25	1750x1000
GSN60-99.9	60	3.65	32	25	2150x1100
GSN70-99.9	70	4.26	32	25	2150x1100
GSN80-99.9	80	4.87	40	25	2250x1150
GSN100-99.9	100	6	40	25	2250x1150
GSN150-99.9	150	9	50	32	2500x1150
GSN200-99.9	200	12	50	32	2750x1450
GSN300-99.9	300	18	65	40	3000x1650
GSN400-99.9	400	24	80	50	3100x1700
GSN500-99.9	500	30	80	50	3250x1800
GSN600-99.9	600	37	100	65	3500x2150
GSN700-99.9	700	45	100	65	3500x2150
GSN800-99.9	800	48	125	65	3500x2150
GSN900-99.9	900	56	125	65	3500x2150
GSN1000-99.9	1000	62	150	65	3500x2150
GSN1500-99.9	1500	92	150	80	4400x3150
GSN2000-99.9	2000	124	200	100	5100x3300
GSN3000-99.9	3000	185	300	200	4400x4400

The Company Has The Right To Change The Design For The Continuous Improvement Of The Products, and The Parameters Will Be Changed Without Prior Notice.

05 Technical Parameters GSN-99.99 Nitrogen Generator Nitrogen purity: 99.99%

Model	Nitrogen production (Nm ³ /h)	Effective air consumption (Nm ³ /min)	Inlet pipe size (DNmm)	Outlet pipe diameter (DNmm)	Host LxW(mm)
GSN5-99.99	5	0.42	15	15	1150x600
GSN10-99.99	10	0.84	15	15	1150x600
GSN20-99.99	20	1.68	25	15	1260x900
GSN30-99.99	30	2.52	32	15	1750x1000
GSN40-99.99	40	3.36	40	20	1750x1000
GSN50-99.99	50	4.2	40	20	2150x1100
GSN60-99.99	60	5.04	50	20	2250x1150
GSN70-99.99	70	5.88	50	20	2250x1150
GSN80-99.99	80	6.72	50	25	2250x1150
GSN100-99.99	100	7.5	50	25	2500x1150
GSN150-99.99	150	12	65	25	2750x1450
GSN200-99.99	200	15	80	30	2850x1550
GSN300-99.99	300	23	80	40	3100x1700
GSN400-99.99	400	30	100	50	3250x1800
GSN500-99.99	500	40	125	50	3500x2150
GSN600-99.99	600	50	125	65	3500x2150
GSN700-99.99	700	60	125	65	3500x2150
GSN800-99.99	800	70	150	65	3500x2150
GSN900-99.99	900	80	150	65	3500x2150
GSN1000-99.99	1000	90	200	80	4400x3150

GSN-99.999 Nitrogen Generator Nitrogen purity: 99.999%

Model	Nitrogen production (Nm ³ /h)	Effective air consumption (Nm ³ /min)	Inlet pipe size (DNmm)	Outlet pipe diameter (DNmm)	Host LxW(mm)
GSN5-99.999	5	0.7	25	15	1150x600
GSN10-99.999	10	1.4	25	15	1250x880
GSN20-99.999	20	2.8	40	15	1750x1000
GSN30-99.999	30	4.2	40	25	2150x1100
GSN40-99.999	40	5.6	50	25	2250x1140
GSN50-99.999	50	7.0	50	25	2500x1150
GSN60-99.999	60	8.4	50	25	2750x1450
GSN80-99.999	80	11.2	65	32	2750x1450
GSN100-99.999	100	14.0	65	32	2850x1550
GSN200-99.999	200	28.0	65	32	3250x1820
GSN300-99.999	300	42.0	80	40	3500x2150

The Company Has The Right To Change The Design For The Continuous Improvement Of The Products, and The Parameters Will Be Changed Without Prior Notice.

Variable Pressure Adsorption Oxygen Generator

GESO SYSTEMS

Product

01 Product Principle

GESO Oxygen Concentrator is a fully automated equipment that uses zeolite molecular sieve as adsorbent, utilizes the difference of adsorption amount oxygen and nitrogen on the surface of the molecular sieve in compressed air, and produces oxygen directly from compressed air by the principle of adsorption under pressure and desorption under reduced pressure.



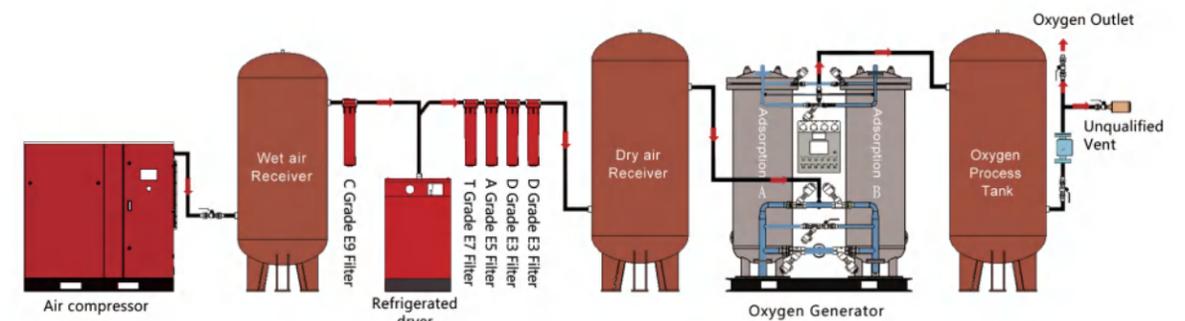
02 Product Features

- Fast start-up, qualified oxygen can be provided in 15-30 minutes
- Fully automatic operation of the equipment, the whole process can be realized unattended
- Highly efficient molecular sieve loading, tighter, more solid, longer service life
- Pressure, purity and flow rate are stable and adjustable to meet different needs of customers.
- Reasonable structure, advanced process, safe and stable, small energy consumption

03 Technical indicators

- Oxygen output: 1~200Nm³/h (under standard condition)
- Oxygen purity: 93±3%(gauge pressure)
- Oxygen pressure: 0.01~0.4PpM7(stable and adjustable)
- Oxygen dew point: -40°C~-60°C (atmospheric dew point)

04 Process Flow



05 Technical Parameters

Model	Oxidation production (Nm ³ /h)	Effective air consumption (Nm ³ /min)	Inlet Pipe Diameter (DN mm)	Outlet Pipe Diameter (DN mm)	Air purification system	Host LxWxH (mm)
GSO3-93	3	0.65	25	25	BM7-1	1300x1200x2000
GSO5-93	5	1.1	25	25	BM7-2	1400x1300x2000
GSO10-93	10	2.16	32	25	BM7-3	1500x1300x2300
GSO15-93	15	3.25	40	25	BM7-6	1600x1400x2500
GSO20-93	20	4.33	40	25	BM7-6	3100x800x2500
GSO25-93	25	5.42	50	25	BM7-6	3400x900x2800
GSO30-93	30	6.5	50	25	BM7-10	3800x1000x3100
GSO40-93	40	8.66	50	25	BM7-10	4300x1200x3000
GSO50-93	50	10.8	65	25	BM7-16	4600x1200x3200
GSO60-93	60	13	65	25	BM7-16	5200x1400x3400
GSO80-93	80	17.3	80	25	BM7-20	5700x1600x3300
GSO100-93	100	21.6	80	25	BM7-25	6100x1600x3800
GSO120-93	120	26	100	32	BM7-30	6500x1600x4800
GSO150-93	150	32.5	100	32	BM7-35	7400x2200x3500
GSO200-93	200	43.3	125	40	BM7-50	9500x2200x4100

The Company Has The Right To Change The Design For The Continuous Improvement Of The Products, and The Parameters Will Be Changed Without Prior Notice.

Carbonization and deoxygenation gas Purification And Nitrogen Production

Product

01 Product Principle

At a certain temperature, the residual oxygen in the low purity nitrogen reacts with the carbon provided by the carbon-loaded catalyst in an oxidizing reaction: $C+O_2=CO_2$ the generated CO_2 is removed by the variable pressure adsorption process and deeply dehydrated to obtain high purity nitrogen.



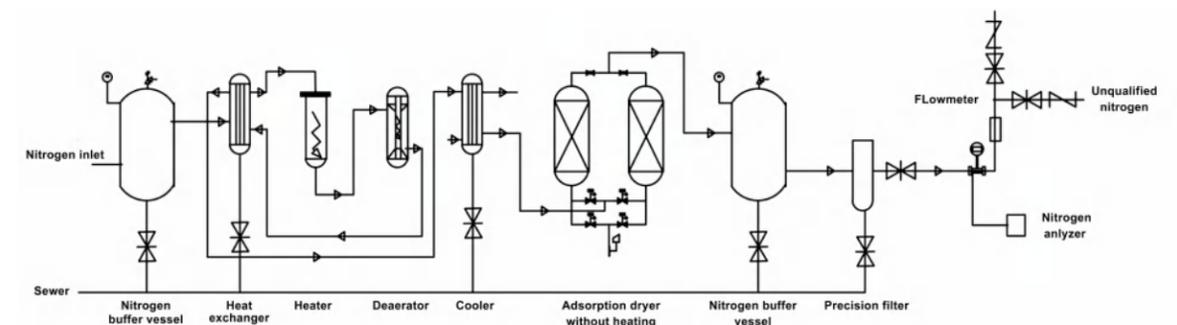
02 Product Features

- Stable, with oxygen levels below 5PPM at all times
- High purity, nitrogen purity at 99.9995% can maintain long-term stability
- Good reliability, manufactured in accordance with international standards
- With a variety of fault diagnosis, alarm and automatic processing functions.

03 Technical indicators

- Nitrogen flow rate: 1~3000Nm³/H
- Nitrogen purity: ≥99.9998% ((non-oxygen content))
- Oxygen pressure: 0.1~0.7Mpa(adjustable)
- Pressure dew point: ≤-60°C

04 Process Flow



05 Technical Parameters

Model	Inlet flow (Nm ³ /h)	Outlet flow (Nm ³ /h)	Inlet and outlet	Power (KW)	Circulating Water T/h
GSN-CP (A) 30	≤ 33	≤ 30	G 3/4"	6	0.5
GSN-CP (A) 60	≤ 66	≤ 60	G 1"	13.5	0.5
GSN-CP (A) 100	≤ 110	≤ 100	G 1-1/4"	21	1.0
GSN-CP (A) 150	≤ 165	≤ 150	G 2"	27	1.0
GSN-CP (A) 200	≤ 220	≤ 200	GDN65	33	1.5
GSN-CP (A) 300	≤ 330	≤ 300	DN65	42	2.0
GSN-CP (A) 600	≤ 660	≤ 600	DN65	48	3.0
GSN-CP (A) 1000	≤ 1100	≤ 1000	DN80	67	4.0

The Company Has The Right To Change The Design For The Continuous Improvement Of The Products, and The Parameters Will Be Changed Without Prior Notice.

Hydrodeoxygenation gas purification And Nitrogen Production

Product

01 Product Principle

Under the action of catalyst, the oxygen in the low purity nitrogen gas reacts with the hydrogen added in the system to form water, further dehydrogenation is carried out after removing the residual oxygen (no dehydrogenation is needed if there is no requirement for hydrogen excess) and then it enters into the drying system for deep dewatering, so that high purity nitrogen gas can be obtained.



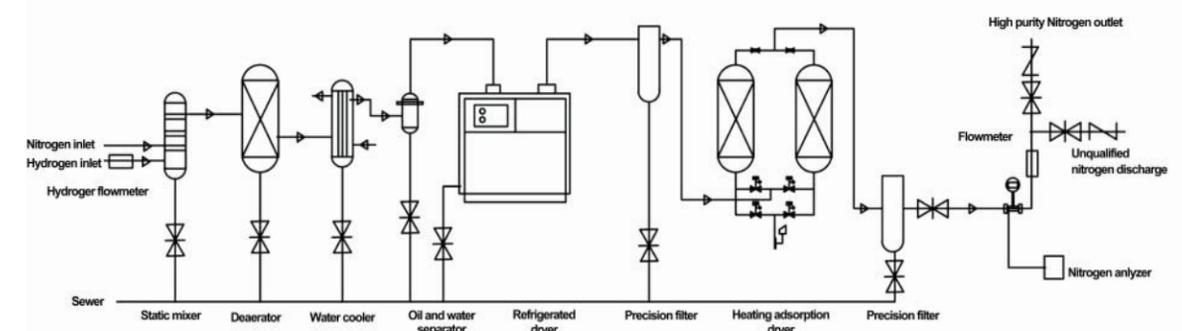
02 Product Features

- Optional automatic hydrogenation proportioning device, high precision control, safety and reliability
- New energy-saving process, so that the system operation energy consumption is greatly reduced
- Automatic venting device to ensure the quality of finished gas
- The key components in the system adopt famous brands, which is an effective guarantee for the quality of the equipment.
- A variety of fault diagnosis, alarm and automatic processing functions;
- A centralized monitoring system for the auxiliary equipment such as pressure-variable adsorption nitrogen equipment and hydrogen production equipment is available as an option:
- DCS communication interface is optional

03 Technical indicators

- Nitrogen flow rate: 1~3000Nm³/H
- Nitrogen purity: ≥99.9998%(non-oxygen content)
- Oxygen pressure: 0.1~0.7Mpa (adjustable)
- Pressure dew point: ≤ -60°C

04 Process Flow



05 Technical Parameters

Model	Inlet Flow (Nm ³ /h)	Outlet Flow (Nm ³ /h)	Hydrogenation (Nm ³ /h)	Inlet And Outlet	Power (KW)	Circulating Water T/h	Overall dimensions LxWxH (mm)
GSN-HP20	22	20	0.44	G 1"	2.1	0.3	1950x1000x2200
GSN-HP 40	44	40	0.88	G 1"	2.1	0.3	1950x1000x2200
GSN-HP 60	66	60	1.32	G 1"	5.5	0.3	2000x1250x2500
GSN-HP 80	88	80	1.76	G 1-1/2"	5.5	0.3	2000x1250x2500
GSN-HP 100	110	100	2.2	G 1-1/2"	7.0	0.4	2300x1350x2500
GSN-HP 150	165	150	3.3	G 1-1/2"	7.0	0.4	2300x1350x2500
GSN-HP 200	220	200	4.4	G 2"	14.7	0.5	2500x1800x3000
GSN-HP 300	330	300	6.6	G 2"	14.7	0.6	2500x1800x3000
GSN-HP 400	440	400	8.8	DN65	16.5	0.8	2800x1900x3000
GSN-HP 500	550	500	11	DN80	16.5	1.2	2800x1900x3000
GSN-HP 600	660	600	13.2	DN80	21.0	1.5	3500x2100x3200
GSN-HP 800	880	800	17.6	DN100	22.5	1.8	3500x2100x3200
GSN-HP 1000	1100	1000	22	DN100	28.5	2	4000x2500x3500

The Company Has The Right To Change The Design For The Continuous Improvement Of The Products, and The Parameters Will Be Changed Without Prior Notice.

Industry application

Certificates

GESO SYSTEMS

