



EternelComp

Air Compressor

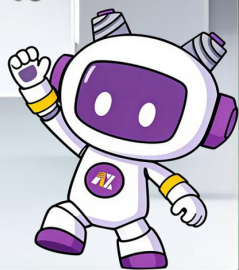


GHH Air End



Smart Touchscreen Panel

Building on proven and stable oil-lubrication technology, the new design features an optimized profile, delivering up to **20%** in overall energy savings.



Features of G-Series Products

- The configuration of this series is targeting to replace old compressors of AC, IR, Kaeser, etc.
- 5-year warranty for the GHH-RAND air ends. (10hp-50hp air ends in stock, 60hp above 6-8 weeks)
- Customized panels and dynamic passwords to protect dealers' local market profits exclusively.



Why choose this GHH integrated screw air compressor?



GHH Air-End Compressor – Compact Foot print

- Flexible placement options suitable for various types of manufacturing workshops
- Compact, space-saving structure allows for flexible installation even in tight equipment rooms
- Equipped with a genuine GHH screw air-end for stable, durable performance

G-Series specificities

Energy-efficient and highly efficient

With GHH-RAND air ends, INOVANCE controller and inverter, MANN filters, 8000-hour fully-synthetic oil, we have almost a 30% price advantage compared with IR and GD, with Atlas Copco.

Variable Speed Drives (VSD) Reduce Your Energy Costs

To significantly minimize your energy costs, EternelComp keeps upgrading Variable Speed Drive (VSD) technology in the compressed air industry.

Comparison of Energy Costs



Technical Specifications

NXG — Series Screw Air Compressor (Power 7.5 - 355 Kw)

Model	Power (kW/HP)	Rated Working Pressure (bar)	Free Air Delivery (m3/min)	Dimension (mm)	Weight (kg)	Outlet Pipe Diameter
NXG-7.5F NXG-7.5V	7.5/10	7	1.1~1.2	910*650*950	165	DN15
		8	1.03~1.1			
		10	0.91~1.0			
		13	0.80~0.86			
NXG-11F NXG-11V	11/15	7	1.6~1.7	1180*800* 1210	370	DN20
		8	1.4~1.6			
		10	1.2~1.4			
		13	1. 1~1.3			
NXG-15F NXG-15V	15/20	7	2.3~2.5	1180*830* 1210	382	DN20
		8	2.2~2.4			
		10	1.9~2. 1			
		13	1.6~1.7			
NXG-18.5F NXG-18.5V	18.5/25	7	2.85~3.1	1300*910* 1300	500	DN25
		8	2.8~3.0			
		10	2.4~2.61			
		13	2.0~2.3			
NXG-22F NXG-22V	22/30	7	3.37~3.66	1300*910* 1300	520	DN25
		8	3. 17~3.45			
		10	2.86~3. 11			
		13	2.32~2.8			
NXG-30F NXG-30V	30/40	7	5.6~5.9	1450*960* 1470	610	DN40
		8	5.2~5.46			
		10	4.8~5.0			
		13	3.7~4.0			
NXG-37F NXG-37V	37/50	7	6.5~6.8	1450*960* 1470	720	DN40
		8	6.3~6.6			
		10	5.8~6.2			
		13	4.6~5.0			
NXG-45F NXG-45V	45/60	7	8. 1~8.9	1450*960* 1470	760	DN40
		8	8.0~8.5			
		10	7.0~7.7			
		13	5.6~5.9			
NXG-55F NXG-55V	55/75	7	10.3~11.2	2460* 1540* 1705	1480	DN50
		8	9.8~10.4			
		10	9.0~9.3			
		13	7.4~7.8			
NXG-75F NXG-75V	75/100	7	14.0~14.5	2460* 1540* 1705	1680	DN50
		8	13.2~13.9			
		10	12.3~13.0			
		13	9.8~10.7			

Model	Power (kW/HP)	Rated Working Pressure (bar)	Free Air Delivery (m3/min)	Dimension (mm)	Weight (kg)	Outlet Pipe Diameter
NXG-90F NXG-90V	90/120	7	16.75~17.95	2460*1540*1705	1880	DN65
		8	16.48~17.58			
		10	12.04~13.24			
		13	11.92~13.12			
NXG-110F NXG-110V	110/150	7	19.32~21.00	3015*1680*1805	2400	DN65
		8	18.62~20.24			
		10	15.78~17.15			
		13	13.63~14.82			
NXG-132F NXG-132V	132/175	7	22.68~24.65	3015*1680*1805	2700	DN65
		8	22.63~24.6			
		10	19.82~21.54			
		13	16.04~17.44			
NXG-160F NXG-160V	160/215	7	28.24~30.7	3015*1680*1805	2900	DN80
		8	27.52~29.91			
		10	21.82~23.72			
		13	18.89~20.53			
NXG-185F NXG-185V	185/250	7	34.3~37	3500*1980*2050	3600	DN80
		8	33.8~35.7			
		10	28.6~32.4			
		13	23.2~25.2			
NXG-200F NXG-200V	200/270	7	39.0~41.5	3500*1980*2050	3750	DN80
		8	37.7~40.0			
		10	30.66~35.7			
		13	26.0~28.5			
NXG-220F NXG-220V	220/300	7	42.85~45.6	3500*1980*2050	3900	DN100
		8	38.4~43.2			
		10	35.2~38.8			
		13	30.3~34.0			
NXG-250F NXG-250V	250/335	7	45.77~50.2	3865*2050*2300	4150	DN100
		8	44.25~48.1			
		10	39.6~43.0			
		13	32.5~35.1			
NXG-315F NXG-315V	315/420	7	56.43~63.0	4100*2200*2300	4800	DN125
		8	52.3~60.0			
		10	50.78~57.0			
		13	45.18~52.18			
NXG-355F NXG-355V	355/475	7	62.1~67.5	4100*2200*2300	5200	DN125
		8	59.8~65.0			
		10	57.68~62.7			
		13	45.18~52.18			



EternalComp Air Compressor

Where the Air is ALWAYS ON

Dedicated to Heavy-duty industrial air compressors over the last 40 years.

Driving low-carbon manufacturing through energy-saving compressed air innovations. Jiangxi EternalComp – for a greener, more efficient industry .

Over 45 years of experience

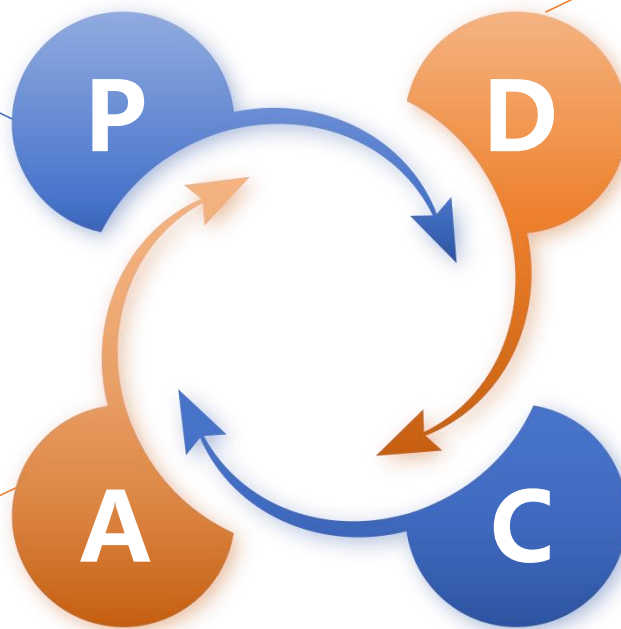
Sustainable development

Full-service

Sustainability & Environmental Stewardship

Professional, end-to-end service. Fast, precise, and efficient—from installation to energy-saving upgrades. EternalComp: your trusted compressed air expert.

Energy-saving is eco-friendly, efficiency ensures sustainability. Jiangxi EternalComp powers industry with green technology—every operation benefits the environment.



Quality Commitment and After-Sales Warranty

I. Complete Machine Warranty

Provided the equipment is properly operated, maintained, and serviced with EternelComp genuine consumables, the complete machine is covered by a free warranty for one (1) year from the date of shipment.

(Consumables excluded: screw oil, air filter, oil filter, and oil separator.)

Maintenance Requirements:

- Factory-filled with screw oil for 4,000 hours. First maintenance (including oil filter replacement) must be completed within three (3) months of commissioning.
- Thereafter, a major maintenance (replacing screw oil, air filter, oil filter, and oil separator) must be performed annually.

Failure to meet any of the above shall void the complete machine warranty. Warranty also becomes void if genuine consumables are not used continuously during the warranty period.

II. Main Unit (Air End) Warranty

Provided the equipment is properly operated, maintained, and serviced with EternelComp genuine consumables, the main unit warranty period from the date of shipment is as follows:

Series	Main Unit Warranty
Standard Series	1 year
HC & HB Series	5 years
G Series	10 years

(Consumables excluded: screw oil, air filter, oil filter, and oil separator.)

Maintenance Requirements:

- The machine must be serviced annually, replacing screw oil, air filter, oil filter, and oil separator.
- All maintenance parts must be genuine EternelComp products.

100%
GUARANTEED





**Intelligent Remote Control
AI + IOT, Communication, Sensing, Intelli-
gence, and Integration.**



Sustainable Air. Smart Future.

SUSTAINABLE DEVELOPMENT GOALS



- Headquartered in Jiangxi, China, EternelComp Compressor delivers reliable industrial air solutions.
- We balance operational excellence with environmental responsibility through energy-efficient technologies and sustainable manufacturing.
- Our commitment: innovative products that reduce emissions, lower operating costs, and stand the test of time.



CONNECT WITH US

Experience The Eternelcomp Difference - Discover Our innovative air compression solutions and explore how we can power your efficiency and reliability.

Visit Our Official Website <https://nxcompressor.com/>