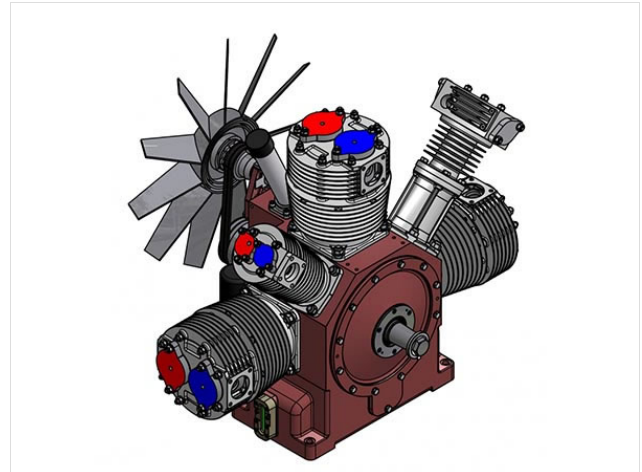


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Астрахань (8512)99-46-04	Калуга (4842)92-23-67	Омск (3812)21-46-40	Ставрополь (8652)20-65-13
Барнаул (3852)73-04-60	Кемерово (3842)65-04-62	Орел (4862)44-53-42	Сургут (3462)77-98-35
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Брянск (4832)59-03-52	Краснодар (861)203-40-90	Пенза (8412)22-31-16	Томск (3822)98-41-53
Владивосток (423)249-28-31	Красноярск (391)204-63-61	Пермь (342)205-81-47	Тула (4872)74-02-29
Волгоград (844)278-03-48	Курск (4712)77-13-04	Ростов-на-Дону (863)308-18-15	Тюмень (3452)66-21-18
Вологда (8172)26-41-59	Липецк (4742)52-20-81	Рязань (4912)46-61-64	Ульяновск (8422)24-23-59
Воронеж (473)204-51-73	Магнитогорск (3519)55-03-13	Самара (846)206-03-16	Уфа (347)229-48-12
Екатеринбург (343)384-55-89	Москва (495)268-04-70	Санкт-Петербург (812)309-46-40	Хабаровск (4212)92-98-04
Иваново (4932)77-34-06	Мурманск (8152)59-64-93	Саратов (845)249-38-78	Челябинск (351)202-03-61
Ижевск (3412)26-03-58	Набережные Челны (8552)20-53-41	Севастополь (8692)22-31-93	Череповец (8202)49-02-64
Иркутск (395)279-98-46	Нижний Новгород (831)429-08-12	Симферополь (3652)67-13-56	Ярославль (4852)69-52-93
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Helium / argon compressor



Helium cylinder filling

Helium balloon recovery

1.5--8M³/min 20--35MPa

Filter and storage system

The proven time-tested design for your storing

The most advanced technology

Helium and argon

Features

High-performance compressor system for rare gas compressing, purifying, storing, distributing and recovering.

High Air compressors are especially designed for rare gases. The crankcase resists 2.5bar, prevent gas losses, and a special blow by recovery system comes equipped. Low compression ratio and large outlet of each stage is designed to reach low interstage temperature, and the large capacity cooler is equipped for high compression heated gas.

- 1.5--8M³/min 20--35MPa
- Air-cooled or Water-cooled cooler design, meet a variety of application requirements
- Diesel Engine driven upon request
- Full Range Products for various demands
- The time-tested professional design.

Advantages

The universal modular design brings more flexibility and simplicity for the adjustment of the piston, cylinder, cylinder head and valves, so that we can provide customers with the most efficient and economical system.

- Easy to install and maintain
- Low maintenance and operating costs
- No special foundation requirements
- Pressurized crankcase to reduce gas leakage
- High pressure

- Dynamic balance design
- Low vibration
- Low compression ratio and temperature rise
- Efficient
- Suitable for continuous or intermittent operating conditions
- Low speed in order to extend the service life

Helium Compressor Range

Model	Capacity	Maximum working	Speed	Motor power	Dimension	Weight	Cooling
	M ³ /MIN	Pressure BAR	RPM	KW	MM	KG	
HE-1.5A	1.5	200	1000	45	1800*950*1300	1000	Air
HE-2.5A	2.5	200	1450	55	2200*1200*1440	1450	Air
HE-3A	3	200	1450	55	2200*1200*1440	1450	Air
HE-5A	5	200	810	110	3100*2000*2000	4500	Air
HE-5W	5	200	810	110	3700*2100*2060	4700	Water
HE-7A	7	200	960	132	3100*2000*2000	4800	Air
HE-7W	7	200	960	132	3700*2100*2060	5000	Water

* High pressure model up to 5000 psig available

3 HE-7A helium compressors in Germany



HIGH Air Company, as a well-qualified air compressor manufacturer in China, provides this helium compressor with air-cooled or water-cooling cooler design to meet a variety of application requirements. We also offer nitrogen compressors, high pressure compressors, biogas compressors, rotary screw natural gas compressors, as well as air compression solutions in client specific needs.

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