

HAREYES

HAREYES



HAREYES SCREW AIR COMPRESSOR

Energy-Saving · Eco-Friendly · Efficiently

GUANGDONG HAREYES COMPRESSOR MANUFACTURING CO., LTD

Address: B/6, No 27, Zhenma Ave., Dalingshan Town, Dongguan City, Guangdong Province, China. ZIP CODE:523817

We specialized in a variety of air compressors, oilless low-noise air compressors, compressed air dryer and purifier.

Profile

GUANGDONG HAREYES COMPRESSOR MANUFACTURING CO., LTD specialized in R&D production and sales of air compressors, compressed air dryers and compressed air purifiers. The strict quality management system runs through product design, manufacturing, testing, sales and service to ensure the excellent performance of each product. Advanced energy saving technology and rigorous manufacturing process perfect combination ensure our products have good performance and the energy-saving effect.

We always insist on providing customers with better quality, more energy saving, more efficient products and services. We mainly produce permanent magnet VSD screw air compressor, permanent magnet two-stage compression screw air compressor, standard screw air compressor, oil-free screw air compressor, oil-free silent air compressor, oil-free vacuum pump, piston air compressor, refrigerated dryers, adsorption dryer, compressed air precision filter, power from 0.75HP to 350HP (0.55KW-260KW), Thus, it can fully meet the various demand of compressed air in various industries, and provide diversified air compressor system and solutions for auto industry, painting, pneumatic tools, spraying, mechanical manufacturing, energy chemical industry, rail transit, rubber plastics, packaging and printing, clothing and textile, digital electronics, food, medical treatment, wood processing, plastic (Injection and blow),hardware processing and other industries.



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HAREYES Air Compressor

Strong Driving • Smart • Power Saving

01 HAREYES Air Compressor =Power-Saving=Profitable

Permanent magnet synchronous motor + Smart Controller, which make it more power efficient than the general air compressor. The purchase cost can be recovered in 1 year.

02 Variable frequency soft start, Long service life

The frequency converter with soft-start, so that its starting impact is reduced by more than 6 times than that of the fixed speed machine, and the whole machine runs stably and has a longer service life.

03 It can adapt to the change of voltage high and low, and the whole machine runs more stable

The smart regulator of the converter can make the machine run smoothly and increase the stability of operation by adapting to the abnormal voltage.



04 constant and stable pressure

Variable frequency stepless speed regulation, smooth start, compared with the FSD air compressor, the pressure stability is higher.

05 Smart regulation of exhaust volume, high efficiency and energy saving

The converter regulate the motor speed according to the compressed air consumption, so as to adjust the exhaust volume. When the compressed air demand is low, the air compressor can enter the dormancy state to further improve the energy saving.

06 Ultra-quiet design, stable and low-noise running

Leading technology of noise control to reduce noise by scientific designing the motor, air filter, fan, sealed box



A wide range of products are available for various industries

Permanent magnet VSD screw air compressor, permanent magnet two-stage compression screw air compressor, standard FSD screw air compressor, oilless screw air compressor, oilless low-noise air compressor, oil-free vacuum pump, piston air compressor, refrigerated dryers, adsorption dryer, compressed air precision filter, power from 0.75HP to 350HP (0.55KW-260KW)



Long service life, Easily maintenance

Decades of industry experience, combined with advanced industrial design concepts in Europe and the United States, as well as elaborate technology, grinding out high-quality, energy-saving air compressors, stable and reliable operation and running, can be used for more than 10 years.



Quality Certification

We strictly implements domestic and international product quality certification standards, and our products are widely used all over the world.



Industry segmentation, widely used

Our products are widely used in various industries to provide stable and high-quality compressed air for various industries

Four Strengths of HAREYES

•Canada

•United States

01

Trustworthy product by precision manufacturing from Strength factory

HAREYES has been specialized in the development and production of air compressors and compressed air post-processing equipment for many years, with the concept of energy saving, eco-friendly and high efficiency. The company has a large production base, won the national quality supervision certification, the products included air compressor, compressed air all post-processing equipment and spare parts.



02

Customization is available in accordance with various application from customers.

HAREYES has a professional team of engineers, familiar with the use characteristics of various models and the use needs of various industries, according to site of use, such as high temperature, dust, high humidity places to customize RIGHT air compressors for customers.



03

Product qualification and quality assurance

The whole series of screw air compressors are developed and produced in accordance with national standards, with low vibration, low noise, long service life, and up to 35%-50% power saving than ordinary screw air compressors.



04

Intimate after-sales, professional customer service online

HAREYES has a professional after-sales team, after-service is available after receiving the after-sales call within 15 minutes.



HAREYES Permanent magnet VSD screw Air Compressor

Good quality, long life, energy saving and high efficiency.

Features:

1. PM-VSD air compressor is more energy-saving and efficient than FSD screw air compressor.
2. Equipped with International advanced level of the host, line-shape design, large displacement, low noise, high stability.
3. Fully sealed IE4 permanent magnet synchronous motor to eliminate unloading loss; IP54 protection class; Safer, more efficient, more energy-Saving.
4. Permanent magnet synchronous motor special inverter, to achieve stepless speed regulation, constant pressure gas supply and soft start, completely eliminate the loss of useless work, smart supply air compressed.
5. The main machine and the permanent magnet motor are directly connected, which has high reliability, high safety and easier maintenance.
6. Full smart controller, real-time display of working conditions, Real-time monitoring; Smart automatic switch, completely unattended continuous work.



Specifications

Model	RE-10YPM	RE-15YPM	RE-20YPM	RE-30YPM	RE-40YPM	RE-50YPM	RE-60YPM	RE-75PM	RE-100PM	RE-125PM	RE-150PM	RE-175PM	RE-200PM	RE-250PM	RE-300PM	RE-350PM	
Air Displacement	1.08/0.7/7	1.65/0.7/7	2.3/0.7/7	3.7/0.7/7	5.1/0.7/7	6.3/0.7/7	7.2/0.7/7	9.35/0.7/7	12.4/0.7/7	15.5/0.7/7	19.3/0.7/7	22.2/0.7/7	28.0/0.7/7	32.0/0.7/7	41.3/0.7/7	44.0/0.7/7	
Discharge pressure (M³/min@Mpa/Bar)	0.86/1.0/10	1.40/1.0/10	1.9/1.0/10	3.3/1.0/10	4.7/1.0/10	5.7/1.0/10	6.4/1.0/10	8.8/1.0/10	11.4/1.0/10	14.2/1.0/10	17.8/1.0/10	18.9/1.0/10	24.8/1.0/10	26.8/1.0/10	34.6/1.0/10	37.5/1.0/10	
Air Displacement	38.1/102	58/102	81/102	131/102	180/102	223/102	254/102	330/102	438/102	548/102	682/102	784/102	989/102	1130/102	1459/102	1555/102	
Discharge pressure (CFM@PSI)	35.3/116	56/116	74/116	127/116	178/116	216/116	247/116	325/116	428/116	530/116	664/116	770/116	961/116	1038/116	1417/116	1523/116	
Lubricant (L)	5	10	10	12	22	22	22	54	54	54	72	90	90	125	180	180	
Compression Stage	Single Stage																
Noise dB(A)	68±2	70±2				74±2				77±2				80±2			
Drive Method	Direct Driven																
Power Supply	380V/50Hz (can be customized as per your voltage and frequency requirements)																
Protection class for Motor	IP23 (IP54 is available)								IP54 (IP54 is available)								
Power (KW/HP)	7.5/10	11/15	15/20	22/30	30/40	37/50	45/60	55/75	75/100	90/125	110/150	132/175	160/200	185/250	220/300	250/350	
Starting Method	Variable frequency starting																
Dimension	L(mm)	900	1120	1120	1340	1500	1500	1500	1800	1800	1800	2400	2930	2930	2930	3340	3340
	W(mm)	660	760	760	880	980	980	980	1250	1250	1250	1470	1470	2040	2040	2120	2120
	H(mm)	900	1020	1020	1180	1300	1300	1300	1570	1570	1570	1840	1840	2140	2140	2440	2440
N.W.	KG	140	255	260	380	495	515	525	932	1013	1650	1770	1770	2750	2950	3600	4350
Air Outlet Diameter (inch/mm)	G3/4"			G1"	G1-1/2"			G2"			G2-1/2"			DN80	DN100		

Note: We reserve the right to make design improvements without prior notice. Product specifications are subject to change, and the final specifications may vary depending on the actual machine.

HAREYES FSD screw Air Compressor

Good quality, long life, energy saving and high efficiency.

Features:

1. Screw air compressor has the advantages of high stability, high efficiency, low vibration and low noise.
2. Equipped with High-performance host, reliable operation and running, high efficiency.
3. The injected lubricating oil has the functions of sealing, cooling, noise reduction, lubrication and so on.
4. Compared with piston machine, screw air compressor has fewer wear parts and lower failure rate.
5. There are two kinds of cooling methods: water cooling and air cooling.
6. The cooling system uses plate cooling fin structure and high-quality materials to ensure the pressure resistance, high cooling efficiency and good corrosion resistance of the cooler.
7. Smart controller, the air compressor operation of all operations and related data are displayed on the control screen, the operation is simple, convenient and accurate.



Specifications

Model	RE-10	RE-15	RE-20	RE-30	RE-40	RE-50	RE-60	RE-75	RE-100	RE-125	RE-150	RE-175	RE-200	RE-250	RE-300	RE-350	
Air Displacement	1.05/0.7/7	1.63/0.7/7	2.28/0.7/7	3.6/0.7/7	5.0/0.7/7	6.2/0.7/7	7.1/0.7/7	9.25/0.7/7	12.3/0.7/7	15.4/0.7/7	19.2/0.7/7	22.1/0.7/7	27.9/0.7/7	31.8/0.7/7	41.2/0.7/7	43.9/0.7/7	
Discharge pressure (M³/min@Mpa/Bar)	0.96/0.8/8	1.55/0.8/8	2.06/0.8/8	3.5/0.8/8	4.9/0.8/8	6.0/0.8/8	6.9/0.8/8	9.1/0.8/8	11.9/0.8/8	14.9/0.8/8	18.7/0.8/8	21.7/0.8/8	27.1/0.8/8	29.3/0.8/8	40.0/0.8/8	43.9/0.7/7	
Air Displacement	37/102	58/102	81/102	127/102	177/102	219/102	251/102	327/102	435/102	544/102	678/102	781/102	986/102	1124/102	1456/102	1551/102	
Discharge pressure (CFM@PSI)	34/116	55/116	73/116	124/116	173/116	212/116	244/116	322/116	421/116	527/116	661/116	767/116	958/116	1035/116	1413/116	1519/116	
Lubricant (L)	8	10	10	12	22	22	22	54	54	72	72	90	90	125	180	180	
Compression Stage	Single Stage																
Noise Level dB (A)	68±2	70±2				75±2				78±2				80±2			
Drive Method	Single Stage																
Power Supply	380V/50Hz (can be customized as per your voltage and frequency requirements)																
Motor Power (KW/HP)	7.5/10	11/15	15/20	22/30	30/40	37/50	45/60	55/75	75/100	90/125	110/150	132/175	160/200	185/250	220/300	250/350	
Starting mode	Star Delta Starting (Y-△ Starting)																
Dimensions	L(mm)	900	1120	1120	1340	1500	1500	1500	1800	1800	1800	2400	2400	2930	2930	3340	3340
	W(mm)	660	760	760	880	1000	1000	1000	1250	1250	1250	1470	1470	2040	2040	2120	2120
	H(mm)	900	1020	1020	1180	1330	1330	1330	1570	1570	1570	1840	1840	2140	2140	2440	2440
N.W.	KG	140	260	280	404	440	490	535	960	1095	1070	1650	1770	3150	3350	4300	4850
Air Outlet Diameter (inch/mm)	G3/4"			G1"	G1-1/2"			G2"			G2-1/2"			DN80	DN100		

Note: We reserve the right to make design improvements without prior notice. Product specifications are subject to change, and the final specifications may vary depending on the actual machine.

HAREYES Horizontal two-stage permanent magnet VSD screw air compressor

Good quality, long life, energy saving and high efficiency.

Features:

1. This model is equipped with a new horizontal two-stage screw main engine to optimize the internal structure. The high-efficiency two-stage compressor has 15% more exhaust capacity than the single-stage compressor with the same power.
2. The main machine and the permanent magnet motor are directly connected, which improves transmission efficiency, reduces mechanical losses, and avoids insufficient compressed air supply due to transmission failures.
3. The efficient cooling system improves the cooling efficiency, increases the cooling air volume, and extends the service life.
4. The permanent magnet synchronous motor is equipped with the motor phase sequence protection device to prevent motor reversal and ensure the efficient operation of the air compressor.
5. Full smart controller, real-time display of working conditions, Real-time monitoring.



Specifications

Model	R-ES30PM	R-ES50PM	R-ES75PM	R-ES100PM	R-ES125PM	R-ES150PM	R-ES175PM
Air Displacement	4.3/0.7/7.0	7.1/0.7/7.0	12.4/0.7/7.0	15.5/0.7/7.0	18.3/0.7/7.0	22.5/0.7/7.0	26.3/0.7/7.0
Discharge pressure (M³/min@Mpa/Bar)	4.16/0.8/8.0	6.95/0.8/8.0	11.3/0.8/8.0	14.4/0.8/8.0	17.6/0.8/8.0	21.6/0.8/8.0	25.4/0.8/8.0
Air Displacement	3.5/1.0/10	6.6/1.0/10	9.8/1.0/10	12.5/1.0/10	16.2/1.0/10	19.8/1.0/10	22.7/1.0/10
Discharge pressure (CFM@PSI)	152/102	251/102	438/102	548/102	647/102	795/102	929/102
	147/116	246/116	399/116	509/116	622/116	763/116	898/116
	124/145	233/145	346/145	442/145	572/145	699/145	802/145
Cooling Method	Fan-cooling (Water cooling is available)						
Discharge Temperature	≤40						
Compression Stage	Two Stage						
Lubricant(L)	18	32	54	72	90		
Noise Level dB(A)	70±2		75±2				78±2
Drive Method	Direct Driven						
Power (KW/HP)	22/30	37/50	55/75	75/100	90/125	110/150	132/175
Power Supply	380V/50Hz (can be customized as per your voltage and frequency requirements)						
Protection class for Motor	IP23						
Power (KW/HP)	Variable frequency starting						
Dimension	L (mm)	1400	1740	1800	1800	2540	2540
	W (mm)	950	1150	1400	1400	1470	1470
	H (mm)	1240	1600	1740	1740	1840	1840
N.W.	KG	430	760	1040	1156	1455	1860
Air Outlet Diameter (inch)	G1-1/2"		G2"			G2-1/2"	

Note: We reserve the right to make design improvements without prior notice. Product specifications are subject to change, and the final specifications may vary depending on the actual machine.

HAREYES Vertical two-stage compression VSD screw air compressor

Good quality, long life, energy saving and high efficiency.

Features:

1. Equipped with advanced level of vertical two-stage compression screw host to reduce the compression ratio of each stage, reduce internal leakage, and improves volumetric efficiency. Equipped with large diameter rotor, improves the working efficiency greatly, compared with the single-stage main engine and achieves the highest level of exhaust volume. The main engine is more durable, longer life, and more stable.
2. Equipped with IE4 permanent magnet synchronous motor is higher than ordinary induction motor, it can efficiently induction motor energy saving efficiency. The soft start of frequency conversion reduces the peak current at the start, achieves a smooth start, which make it possible to reduce the cost of power equipment.
3. This model reduces energy consumption by optimal flow control and constant pressure control, keeping the pressure fluctuation within ±0.01Mpa, and using the best power to meet the demand of air displacement precisely.
4. The main machine and the permanent magnet motor are directly connected, which has high reliability, high safety and easier maintenance.
5. Full smart controller, real-time display of working conditions, Real-time monitoring.
6. Under the same power, the compressed air production of vertical two-stage compression air compressor is increased by up to 15% compared with that of single-stage compression air compressor, which can achieve up to 15% energy saving effect, and the power saving is up to 30%-40% compared with FSD screw air compressor.



Specifications

Model	RE-E50PMG	RE-E75PMG	RE-E100PMG	RE-E125PMS	RE-E125PMG	RE-E150PMG	RE-E175PMS	RE-E175PMG	RE-E200PMS	RE-E200PMG	RE-E250PMS	RE-E250PMG	RE-E275PMS	RE-E275PMG	RE-E300PMS	RE-E300PMG	RE-E350PMG	
Air Displacement	7.40/0.7/7.0	11.9/0.7/7.0	15.7/0.7/7.0	19.0/0.7/7.0	18.0/0.7/7.0	21.7/0.7/7.0	25.2/0.7/7.0	26.1/0.7/7.0	31.0/0.7/7.0	32.0/0.7/7.0	36.2/0.7/7.0	36.0/0.7/7.0	40.8/0.7/7.0	40.0/0.7/7.0	45.0/0.7/7.0	45.3/0.7/7.0	51.0/0.7/7.0	
Discharge pressure (M³/min@Mpa/Bar)	7.27/0.8/8.0	11.7/0.8/8.0	15.2/0.8/8.0	18.8/0.8/8.0	17.7/0.8/8.0	21.5/0.8/8.0	25.0/0.8/8.0	25.9/0.8/8.0	30.5/0.8/8.0	31.5/0.8/8.0	36.0/0.8/8.0	35.8/0.8/8.0	40.5/0.8/8.0	39.7/0.8/8.0	44.8/0.8/8.0	45.0/0.8/8.0	50.5/0.8/8.0	
Air Displacement	261/102	420/102	555/102	671/102	636/102	767/102	890/102	922/102	1095/102	1130/102	1278/102	1271/102	1440/102	1413/102	1589/102	1600/102	1802/102	
Discharge pressure (CFM@PSI)	256/116	413/116	537/116	664/116	625/116	760/116	883/116	915/116	1077/116	1113/116	1271/116	1265/116	1430/116	1402/116	1582/116	1589/116	1783/116	
Cooling Method	Fan-cooling (Water-cooling is available)																	
Discharge Temperature (°C)	≤40																	
Lubricant (L)	32	54	72	90	125	125	180											
Noise dB(A)	72±2	74±2	76±2	74±2	76±2	80±2	78±2	80±2	78±2	80±2	78±2	80±2	78±2	80±2	78±2	80±2	78±2	
Compression Stage	Two stage																	
Drive Method	Direct Driven																	
Power (KW/HP)	37/50	55/75	75/100	90/125	90/125	110/150	132/175	132/175	160/200	160/200	185/250	185/250	200/275	200/275	220/300	220/300	250/350	
Power Supply (KW/HP)	380V/50Hz (can be customized as per your voltage and frequency requirements)																	
Protection class for Motor	IP55																	
Starting mode	Variable frequency starting																	
Dimension	L (mm)	1740	2100	2100	2540	2540	2540	2540	2930	2930	2930	2930	3340	3340	3340	3340	3340	
	W (mm)	1150	1400	1400	1470	1470	1470	1470	2040	2040	2040	2040	2120	2120	2120	2120	2120	
	H (mm)	1600	1740	1740	1840	1840	1840	1840	1840	2140	2140	2140	2140	2440	2440	2440	2440	2440
N.W.	KG	1150	1800	1910	2450	2750	2950	3100	3450	3650	3900	4250	4500	5300	5700	5600	5900	6200
Air Outlet Diameter (inch/mm)	G2"			G2-1/2"				DN80		DN80		DN100						

Note: We reserve the right to make design improvements without prior notice. Product specifications are subject to change, and the final specifications may vary depending on the actual machine.

HAREYES standard R series vertical two-stage compression permanent magnet VSD screw air compressor.

High reliability, low noise, easy maintenance

Features:

1. Equipped with advanced level of vertical two-stage compression screw host to reduce the compression ratio of each stage, reduce internal leakage, and improves volumetric efficiency. Equipped with large diameter rotor, improves the working efficiency greatly, compared with the single-stage main engine and achieves the highest level of exhaust volume. The main engine is more durable, longer life, and more stable.
2. Equipped with IE4 permanent magnet synchronous motor is higher than ordinary induction motor, it can efficiently induction motor energy saving efficiency. The soft start of frequency conversion reduces the peak current at the start, achieves a smooth start, which make it possible to reduce the cost of power equipment.
3. This model reduces energy consumption by optimal flow control and constant pressure control, keeping the pressure fluctuation within $\pm 0.01\text{Mpa}$, and using the best power to meet the demand of air displacement precisely.
4. The main machine and the permanent magnet motor are directly connected, which has high reliability, high safety and easier maintenance.
5. Full smart controller, real-time display of working conditions, Real-time monitoring.
6. The compressed air production of vertical two-stage compression air compressor is increased by up to 15% compared with that of single-stage compression air compressor, which can achieve up to 15% energy saving effect, and the power saving is up to 30%-40% compared with the power frequency screw air compressor.



Specifications:

Model	R-E50PM	R-E75PM	R-E100PM	R-E125PM	R-E150PM	R-E175PM	R-E200PM	R-E250PM	R-E275PM	R-E300PM	R-E350PM	
Air Displacement @Discharge Pressure (M ³ /min @Mpa/Bar)	7.0/0.7/7	12.0/0.7/7	16/0.7/7	19.5/0.7/7	23.0/0.7/7	28.3/0.7/7	31.8/0.7/7	40.6/0.7/7.0	42.8/0.7/7.0	46.0/0.7/7.0	53.0/0.7/7.0	
	6.8/0.8/8	11.0/8/8	14.3/0.8/8	18.5/0.8/8	21.5/0.8/8	27.0/0.8/8	30.6/0.8/8	38.3/0.8/8.0	40.2/0.8/8.0	44.0/0.8/8.0	50.5/0.8/8.0	
	6.0/1.0/10	9.5/1.0/10	12.5/1.0/10	16.2/1.0/10	19.1/1.0/10	23.5/1.0/10	28.3/1.0/10	32.5/1.0/10	34.6/1.0/10	38.5/1.0/10	45.0/1.0/10	
Air Displacement @Discharge Pressure (CFM@PSI)	247/102	424/102	565/102	689/102	813/102	1000/102	1124/102	1435/102	1512/102	1625/102	1873/102	
	240/116	389/116	505/116	654/116	760/116	954/116	1081/116	1353/116	1420/116	1555/116	1784/116	
	212/145	336/145	441/145	572/145	675/145	830/145	1000/145	1148/145	1223/145	1360/145	1590/145	
Cooling Method	Fan-cooling (Water-cooling is available)											
Discharge Temperature(°C)	≤40											
Lubricant (L)	32	54	72	90	125	180						
Noise dB(A)	73±2	75±2			78±2			80±2				
Compression Stage	Two Stage											
Drive Method	Direct Driven											
Power (KW/HP)	37/50	55/75	75/100	90/125	110/150	132/175	160/200	185/250	200/275	220/300	250/350	
Power Supply	380V/50Hz (can be customized as per your voltage and frequency requirements)											
Protection class for Motor	IP55											
Starting mode	Variable frequency starting											
Dimension(mm)	L(mm)	1740	2100	2100	2540	2540	2540	2930	2930	3340	3340	3340
	W(mm)	1150	1400	1400	1470	1470	1470	2040	2040	2120	2120	2120
	H(mm)	1600	1740	1740	1840	1840	1840	2140	2140	2440	2440	2440
N.W.	KG	1100	1780	1890	2650	2900	3100	3850	4200	5200	5700	6000
Air Outlet Diameter(inch/mm)	G2"		G2-1/2"				DN80			DN100		

Note: All right reserved by HAREYES for update. The final specification change is subject to the actual machine without prior notice.

HAREYES standard R series vertical two-stage compression permanent magnet FSD screw air compressor.

Good quality, long life, energy saving and high efficiency.

Features:

1. FSD two-stage compression screw air compressor is high stable, high efficiency, low vibration and low noise.
2. Equipped with high performance two-stage compression host , with large exhaust volume, excellent performance, reliable operation and running, high efficiency.
3. The injected lubricating oil has the functions of sealing, cooling, noise reduction, lubrication and so on.
4. The coupling is directly connected to the drive, which is more energy efficient than the belt connection.
5. There are two types of cooling available -Fan-cooling and Water-cooling.
6. The cooling system uses plate cooling fin structure and high-quality materials to ensure the pressure resistance, high cooling efficiency and good corrosion resistance of the cooler.
7. IE3 motor is more energy-saving, IP54 motor, applicable for dust, high temperature and other harsh environment
8. High quality oil and air separator to reduce oil content in the air , As a result, pressure loss is low, life is long, and your maintenance costs are reduced
9. Built-in high temperature shutdown protection device, motor overload protection
10. Equipped with overpressure safety decompression system.
12. Smart controller, the air compressor operation of all operations and related data are displayed on the control screen, the operation is simple, convenient and accurate.



Specifications:

Model	R-E50	R-E75	R-E100	R-E125	R-E150	R-E175PM	R-E200	R-E250	R-E275	R-E300	R-E350	
Air Displacement @Discharge Pressure (M ³ /min @Mpa/Bar)	6.9/0.7/7	11.9/0.7/7	15.9/0.7/7	19.4/0.7/7	22.9/0.7/7	28.2/0.7/7	31.7/0.7/7	40.5/0.7/7.0	42.7/0.7/7.0	45.9/0.7/7.0	52.9/0.7/7.0	
	6.7/0.8/8	10.9/0.8/8	14.2/0.8/8	18.4/0.8/8	21.4/0.8/8	26.9/0.8/8	30.5/0.8/8	38.2/0.8/8.0	40.7/0.8/8.0	43.9/0.8/8.0	50.4/0.8/8.0	
	5.9/1.0/10	9.4/1.0/10	12.4/1.0/10	16.1/1.0/10	19.0/1.0/10	23.4/1.0/10	28.2/1.0/10	32.4/1.0/10	34.5/1.0/10	38.4/1.0/10	44.9/1.0/10	
Air Displacement @Discharge Pressure (CFM@PSI)	244/102	421/102	562/102	686/102	809/102	997/102	1120/102	1431/102	1509/102	1622/102	1869/102	
	237/116	385/116	502/116	650/116	756/116	951/116	1078/116	1350/116	1438/116	1551/116	1781/116	
	208/145	332/145	438/145	567/145	671/145	827/145	996/145	1145/145	1219/145	1357/145	1587/145	
Compression Stage	Two-stage compression											
Cooling Method	Fan-cooling (Water-cooling is available)											
Discharge Temperature (°C)	≤40											
Lubricant (L)	32	54	72	90	125	180						
Noise dB (A)	73±2	75±2			78±2			80±2				
Drive Method	Direct Driven											
Power (KW/HP)	37/50	55/75	75/100	90/125	110/150	132/175	160/200	185/250	200/275	220/300	250/350	
Power Supply	380V/50Hz (can be customized as per your voltage and frequency requirements)											
Dimension(mm)	L(mm)	1740	2100	2100	2540	2540	2540	2930	2930	3340	3340	3340
	W(mm)	1150	1400	1400	1470	1470	1470	2040	2040	2120	2120	2120
	H(mm)	1600	1740	1740	1840	1840	1840	2140	2140	2440	2440	2440
N.W.	KG	1100	1780	1890	2650	2900	3100	3850	4200	5200	5700	6000
Air Outlet Diameter(inch/mm)	G2"		G2-1/2"				DN80			DN100		

Note: All right reserved by HAREYES for update. The final specification change is subject to the actual machine without prior notice.

HAREYES Standard R Permanent Magnet VSD Screw Air Compressor

Good quality, long life, energy saving and high efficiency.

Features:

1. Equipped with High-performance host, reliable operation and run steadily.
2. Equipped with efficient permanent magnet motor, energy saving and high efficiency.
3. Compact, reasonable, elegant space layout and appearance design.
4. Select high quality accessories, making the machine efficient, stable and durable.
5. Mass production price advantage is obvious, the most cost-effective screw air compressor. Certificate complete, quality assurance.



Specifications:

Model	R-10YPM	R-15YPM	R-20YPM	R-30YPM	R-40YPM	R-50YPM	R-60YPM	R-75PM	R-100PM	R-125PM	R-150PM	R-175PM	R-200PM	R-250PM	R-300PM	R-350PM	
Air Displacement @Discharge Pressure (M³/min @Mpa/Bar)	1.08/0.7/7	1.65/0.7/7	2.3/0.7/7	3.6/0.7/7	5.1/0.7/7	6.2/0.7/7	7.2/0.7/7	9.35/0.7/7	12.4/0.7/7	15.5/0.7/7	19.3/0.7/7	22.2/0.7/7	28.0/0.7/7	32.0/0.7/7	41.3/0.7/7	44.0/0.7/7	
Air Displacement @Discharge Pressure (CFM@PSI)	0.98/0.8/8	1.58/0.8/8	2.1/0.8/8	3.4/0.8/8	5.0/0.8/8	6.0/0.8/8	7.0/0.8/8	9.2/0.8/8	12.1/0.8/8	15.0/0.8/8	18.8/0.8/8	21.8/0.8/8	27.2/0.8/8	29.4/0.8/8	40.1/0.8/8	43.1/0.8/8	
Lubricant(L)	5	10	10	12	22	22	22	54	54	54	72	90	90	125	180	180	
Compression Stage	Two-stage compression																
Noise dB(A)	68±2	70±2					74±2	74±2					77±2	80±2			
Drive Method	Direct Driven																
Power Supply	380V/50Hz (can be customized as per your voltage and frequency requirements)																
Protection class for Motor	IP23								IP54								
Power(KW/HP)	7.5/10	11/15	15/20	22/30	30/40	37/50	45/60	55/75	75/100	90/125	110/150	132/175	160/200	185/250	220/300	250/350	
Starting mode	Variable frequency starting																
Dimension(mm)	L(mm)	720	940	940	1110	1340	1340	1340	1800	1800	1800	2400	2400	2930	2930	3340	3340
	W(mm)	600	680	680	830	950	950	950	1250	1250	1250	1470	1470	2040	2040	2120	2120
	H(mm)	800	950	950	1120	1200	1220	1220	1570	1570	1570	1840	1840	2140	2140	2440	2440
N.W. KG	105	195	195	290	396	415	480	932	1013	1070	1650	1770	2750	2950	3600	4350	
Air Outlet Diameter (inch/mm)	G3/4"			G1"	G1-1/2"			G2"			G2-1/2"			DN80	DN100		

Note: All right reserved by HAREYES for update. The final specification change is subject to the actual machine without prior notice.

HAREYES laser cutting special integrated Screw Air Compressor

Features:

1. Avoid the trouble of install your own air tank, dryer, filter, and also avoid the trouble of providing services from multiple suppliers.
2. Permanent magnet VSD screw air compressor to ensure that the working pressure is always stable, to ensure the cutting is smoother, the incision is smooth and smooth without burrs, and the processing precision is high.
3. The perfect combination of the high efficiency plate change freezer dryer and the 4-stage precision high efficiency filter ensures that users can get more high-quality and pure compressed air. The pressure dew point as low as 2-8°C, to Provide work efficiency.
4. The oil pipe of the main engine is connected with the hose with high temperature resistance and high flexibility, which can absorb shock and reduce noise more effectively.
5. The fully optimized VSD parameters of screw air compressor control the temperature of lubricating oil and avoid the water accumulation caused by oil emulsification.



Specifications:

Model	JG20YPM/15(stand-alone)	JG30YPM/15(stand-alone)	JG50YPM/15(stand-alone)	JG20YPM/15-400(Four-in-one)	JG30YPM/15-400(Four-in-one)	
Air Displacement@Discharge Pressure (M³/min@Mpa/Bar)	1.0/1.5	1.68/1.5	3.9/1.5	1.0/1.5	1.68/1.5	
Air Displacement@Discharge Pressure (CFM@PSI)	35/218	59/218	138/218	35/218	59/218	
Cooling Method	Fan-cooling					
Discharge Temperature (°C)	≤40					
Lubricant (L)	10	10	18	10	10	
Noise dB (A)	75±2		78±2	75±2		
Drive Method	Direct Driven					
Compression Stage	Single stage					
Power (KW/HP)	15/20	22/30	37/50	15/20	22/30	
Power Supply	380V/50Hz (can be customized as per your voltage and frequency requirements)					
Protection class for Motor	IP23 (IP54 is available)					
Starting mode	Variable frequency starting					
Air Tank Capacity (L)	400 Litre					
Dimension(mm)	L(mm)	1080	1080	1340	1840	1840
	W(mm)	780	780	950	820	820
	H(mm)	1030	1030	1220	1695	1695
N.W. KG	210	245	420	453	480	
Air Outlet Diameter (inch)	G3/4"		G1"	G3/4"		

Note: All right reserved by HAREYES for update. The final specification change is subject to the actual machine without prior notice.

HAREYES Oilless Low-noise Air Compressor



Specifications:

Model	Power	Air Tank Capacity	Maximum Pressure	Voltage / Frequency	Air Displacement		Speed (R.P.M)	N.W. KGS	Overall dimensions cm	Package Size cm
					Litre / Min	CFM				
HRS550-8L	550W / 0.75HP	8/2.11	8 Bar/115PSI	220V/50 HZ	102	3.60	1380	15.6	46*17*48	51*21*51
HRS550-24L	550W / 0.75HP	24/6.34	8 Bar/115PSI	220V/50 HZ	102	3.60	1380	21	55*30*55	59*27.5*54
HRS550-2-50L	2*550W / 1.5HP	50/13.20	8 Bar/115PSI	220V/50 HZ	204	7.20	1380	37.5	70*37*60	72*33*58.5
HRS550-3-90L	3*550W /2.2HP	90/23.76	8 Bar/115PSI	220V/50 HZ	306	10.81	1380	52	104*41*68	106*40*64
HRS750-30L	750W / 1 HP	30/7.92	8 Bar/115PSI	220V/50 HZ	124	4.38	1380	23.2	64*31*58	67*28*59
HRS750-2-50L	2*750W / 2HP	50/13.20	8 Bar/115PSI	220V/50 HZ	248	8.76	1380	40	68*37*58	72*33*60
HRS750-3-90L	3*750W / 3HP	90/23.76	8 Bar/115PSI	220V/50 HZ	372	13.14	1380	67.2	104*41*68	106.5*39.5*67
HRS750-4-120L	4*750W / 4 HP	120/31.68	8 Bar/115PSI	220V/50 HZ	496	17.51	1380	84.5	121*43*67	126*39.5*66
HRS1100-50L	1100W / 1.5HP	50/13.20	8 Bar/115PSI	220V/50 HZ	200	7.06	1380	33	67*38*70	72*33*69
HRS1100-2-100L	1100W*2 / 3HP	100/26.40	8 Bar/115PSI	220V/50 HZ	400	14.12	1380	70	100*36*80	109*39.5*77
HRS1100-3-120L	1100W*3 / 4.48HP	120/31.68	8 Bar/115PSI	220V/50 HZ	600	21.19	1380	94	122*42*74	124*37.5*73.5
HRS1100-4-180L	1100W*4 / 6HP	180/47.52	8 Bar/115PSI	220V/50 HZ	800	28.25	1380	132	142*39*87	148*42.5*83
HRS1500-50L	1500W /2HP	50/13.20	8 Bar/115PSI	220V/50 HZ	280	9.89	1380	34.2	68*37*71	72*33*69
HRS1500-2-100L	1500W*2 /4HP	100/26.40	8 Bar/115PSI	220V/50 HZ	560	19.77	1380	72	106*35*80	109*39*75
HRS1500-3-120L	1500W*3 /6HP	120/31.68	8 Bar/115PSI	220V/50 HZ	840	29.66	1380	96	123*42*74	124*37.5*74.5
HRS1500-4-180L	1500W*4 /8HP	180/47.52	8 Bar/115PSI	220V/50 HZ	1120	39.55	1380	135	142*39*87	148*42.5*84

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HAREYES Oilless Low-noise Air Compressor (Frame-type)



Specifications:

Model	Power	Air Tank Capacity		Maximum Pressure	Voltage/Frequency	Air Displacement		Speed (R.P.M)	N.W./G.W. KGS	Packing mm
		Litre / Gal	Maximum Pressure			L/min	CFM			
HRS-G350-5L	350W/0.45HP	5L/1.3Gal	8Bar / 125PSI	220V/50Hz	88	3.11	1400/1700	16/17.5	490*410*320	
HRS-G280-4L	280W/0.37HP	4L/1.05Gal	8Bar / 125PSI	220V/50Hz	58	2.05	1400/1700	11.5/13	380*370*350	
HRS-G1500-18L	1500W/2.0HP	18L/4.8Gal	10Bar / 145PSI	220V/50Hz	250	8.83	1400/1700	43.5/46	600*580*580	
HRS-G200-5L	200W/¼HP	5L/1.3Gal	7Bar / 115PSI	220V/50Hz	32	1.13	2800/3360	12.5/14	415*340*340	
HRS-G750-6L	750W/1.0HP	6L/1.6Gal	8Bar / 125PSI	220V/50Hz	135	4.77	1400/1700	19.5/21	460*420*390	
HRS-G550-6L	550W/0.75HP	6L/1.6Gal	8Bar / 125PSI	220V/50Hz	135	4.77	1400/1700	19.5/21	440*410*410	
HRS-M150-3L	200W/0.2HP	3L/0.8Gal	1.28Bar / 57PSI	220V/50Hz	23	0.81	1400/1700	5/6	310*135*310	

Note: All right reserved by HAREYES for update. The final specification change is subject to the actual machine without prior notice.

HAREYES Oilless Low-Noise Vacuum Pump



Features:

Model	Power	Air Tank Capacity	Degree of vacuum	Votage / Frequency	Air Extraction		Speed (R.P.M)	N.W. (KGS)	Overall dimensions (cm)	Package Size (cm)
		Litre / Gal	Kpa		Litre / Min	CFM				
VC550DY-30L	550W	30/7.92	-0.93/ Primary vacuum	220V/50HZ	66	2.33	1440	21	53*30*55	60*27*56
VC550DE-30L	550W	30/7.92	-0.98/ two-stage vacuum	220V/50HZ	66	2.33	1440	21	53*30*55	60*27*56
VC750DY-30L	750W	30/7.92	-0.93/ Primary vacuum	220V/50HZ	81	2.86	1440	21	54*30*58	60*27*57
VC750DE-30L	750W	30/7.92	-0.98/ two-stage vacuum	220V/50HZ	81	2.86	1440	21	54*30*58	60*27*57
VC1500DY-40L	1500W	40/10.56	-0.93/ Primary vacuum	220V/50HZ	156	5.51	1440	32	65*35*68	68*31*67
VC1500DE-40L	1500W	40/10.56	-0.98/ two-stage vacuum	220V/50HZ	156	5.51	1440	32	65*35*68	68*31*67
VC1500DY-50L	1500W	50/13.20	-0.93/ Primary vacuum	220V/50HZ	270	9.53	1440	37.8	66*37*62	72*33*61
VC1500DE-50L	1500W	50/13.20	-0.98/ two-stage vacuum	220V/50HZ	270	9.53	1440	37.8	66*37*62	72*33*61
VC3000DY-100L	3000W	100/26.40	-0.93/ Primary vacuum	220V/50HZ	312	11.02	1440	66	98*37*75	105*37*74
VC3000DE-100L	3000W	100/26.40	-0.98/ two-stage vacuum	220V/50HZ	312	11.02	1440	66	98*37*75	105*37*74
VC4500DY-160L	4500W	160/42.24	-0.93/ Primary vacuum	220V/50HZ	468	16.53	1440	106.4	120*40*86	128*46*84
VC4500DE-160L	4500W	160/42.24	-0.98/ two-stage vacuum	220V/50HZ	468	16.53	1440	106.4	120*40*86	128*46*84
VC6000DY-180L	6000W	180/47.52	-0.93/ Primary vacuum	220V/50HZ	624	22.03	1440	131.6	138*40*87	146*46*83
VC6000DE-180L	6000W	180/47.52	-0.98/ two-stage vacuum	220V/50HZ	624	22.03	1440	131.6	138*40*87	146*46*83

Note: All right reserved by HAREYES for update. The final specification change is subject to the actual machine without prior notice.

HAREYES Refrigerated Dryers



Features:

1. High quality thickened copper pipe, can avoid copper pipe corrosion caused by leakage, long service life.
2. The design allowance of the whole machine is increased by 20% to ensure the stable operation and running of the unit in harsh conditions.
3. Equipped with high performance heat exchanger and high quality parts.
4. Power supply phase loss, reverse phase protection, high and low voltage protection, overload protection and automatic alarm.

Features:

Model	HA-012H	HA-020H	HA-024H	HA-036H	HA-065H	HA-085H	HA-105H	HA-130H	HA-170H	HA-230H	HA-270H	HA-330H	HA-420H	HA-550H	
Delivery Air Flow (Nm³/min)	1.5	2.0	2.5	3.8	6.5	8.5	10.5	13.5	17	21.5	28.5	32	41.5	55	
Applicable for air compressor (KW/HP)	7.5/10	11/15	15/20	22/30	37/50	45/60	55/75	75/100	90/125	110/150	160/200	220/300	300/400	370/500	
N.W.(KG)	48	65	58	95	110	130	160	225	235	295	430	450	600	780	
Inlet / Outlet Diameter (inch/mm)	G1	G1	G1*	G1.5*	G1.5*	DN50	G2*	G2.5*	G2.5*	DN80	DN80	DN80	DN100	DN125	
Power (KW/HP)	0.68	0.5	0.83	1.1	1.5	2	2.7	3.1	3.1	5.2	5.5	6.2	7.8	11.7	
Power Supply (V/Hz)	220V50Hz (can be customized as per your voltage and frequency requirements)								380V50Hz (can be customized as per your voltage and frequency requirements)						
Dimension (mm)	L(mm)	680	400	800	980	1030	700	1240	1350	1350	1450	1550	1550	1700	2020
	W(mm)	440	800	440	500	550	900	650	670	670	700	850	850	850	950
	H(mm)	710	780	800	930	1000	1000	1150	1300	1300	1510	1595	1595	1740	1850
Note	1, Pressure: 0.6-1.0Mpa			2, Dew Point: 2-10°C			3, Air inlet temperature≤80°C			4, Cooling Method: Fan-cooling (Water-cooling is available)					

Note: All right reserved by HAREYES for update. The final specification change is subject to the actual machine without prior notice.

HAREYES Standard Refrigerated Dryers

Stable Running, Low noise, Easy Maintenance

Features:

- 1、Built-in high quality refrigeration compressor, stable operation and running, low noise.
- 2、Smart control system, real-time monitoring of temperature, pressure and current, truly do unattended running.
- 3、High quality threaded copper pipe, large heat exchange area, and improve the water removal.
- 4、Novel appearance, reasonable internal structure, easy to maintain.



Features:

Model	HB-015L	HB-015L	HB-015L	HA-036H	HB-015L	HB-015L	HB-015L
Delivery Air Flow (Nm ³ /min)	1.5	2.0	2.6	3.6	6.5	10	12.8
Applicable for air compressor (KW/HP)	7.5/10	11/15	15/20	22/30	37/50	55/75	75/100
N.W. (KG)	35	38	40	60	72	120	160
Inlet /Outlet Diameter (inch/mm)	DN25	DN25	DN25	DN40	DN50	DN65	DN65
Power (W)	300	410	540	850	1280	1570	2250
Power Supply (V/Hz)	AC 220V50Hz (can be customized as per your voltage and frequency requirements)						
Dimension (mm)	L(mm)	700	700	700	800	900	1130
	W(mm)	390	390	390	470	490	570
	H(mm)	650	650	700	800	850	930
Note	1,Air inlet temperature≤45°C 2,Ambient Temperature ≤40°C 3,Pressure 0.7-1.0Mpa 4, 2-10°C (Equal to Air Dew Point -17 to -22°C)						

Note: All right reserved by HAREYES for update. The final specification change is subject to the actual machine without prior notice.

HAREYES Adsorption Dryers

Long life, Power Saving up to 35%-50%

Features:

- 1、The use of high efficiency adsorbent, strong adsorption capacity, strong wear resistance, to ensure long-term use, stable dew point and no powder.
- 2、Built-in high performance pneumatic valve, reliable performance, sensitive action, fast switching, long life.
- 3、Low running noise, the silent one-way valve and high-performance silencer to ensure that the entire operation and exhaust process noise is reduced to a minimum.
- 4、Full electronic programmable controller, operation easily, and easy to maintain.



Specifications:

Model	HA-015XF	HA-020XF	HA-026XF	HA-036XF	HA-070XF	HA-110XF	HA-150XF	HA-180XF	HA-220XF	HA-280XF
Delivery Air Flow (Nm ³ /min)	1.5	2.5	2.5	3.8	6.5	10.5	13.5	17.0	21.5	28.5
N.W. (KG)	92	120	120	175	310	430	522	580	720	1000
Inlet /Outlet Diameter (inch/mm)	NB	G1"	G1"	G1"	G1½"	G1½"	G2"	G2"	DN65	DN80
	DN	DN25	DN25	DN25	DN40	DN40	DN50	DN50	DN65	DN80
Desiccant (KG)	24	37	37	60	92	430	185	225	300	445
Dimension (mm)	L(mm)	580	630	630	570	610	680	680	720	980
	W(mm)	670	730	730	840	1020	1160	1160	1195	1280
	H(mm)	1695	1805	1805	1690	1710	1900	2200	2175	2310
Model	HA-320XF	HA-380XF		HA-460XF	HA-550XF	HA-670XF	HA-750XF	HA-850XF	HA-950XF	HA-1100XF
Delivery Air Flow (Nm ³ /min)	32.0	37.0		45.0	55.0	65.0	75.0	85.0	95.0	110.0
N.W. (KG)	1100	1180		1420	1670	2000	2320	2550	2850	3000
Inlet /Outlet Diameter (mm)	NB	DN80	DN100		DN100	DN100	DN125	DN125	DN125	DN150
	DN	DN80	DN100		DN100	DN100	DN125	DN125	DN125	DN150
Desiccant (KG)	500	580		695	880	1040	1200	1210	1700	2200
Dimension(mm)	L(mm)	1060	1080		1160	1150	1240	1240	1350	1430
	W(mm)	1460	1580		1765	1825	2040	2136	2210	2330
	H(mm)	2510	2460		2550	2690	2820	2930	2970	3250
NOTE	1,Pressure:0.5-1.0Mpa 2, Temperature of Dew Point:-40°C 3,Air inlet temperature: ≤45°C 4,Work Method: Two adsorption cylinders exchange continuous work									

Note: All right reserved by HAREYES for update. The final specification change is subject to the actual machine without prior notice.

HAREYES High Efficiency Precision Compressed Air Filter

Fully purify your compressed air, Remove moisture from compressed air effectively

Features:

- 1、The shell is made of aluminum alloy die-casting, the structure is precise and the service life is longer.
- 2、Exquisite appearance design, excellent threading technology or flange type, easy to install and maintain.
- 3、Advanced filter element design makes the filter smaller and more compact, reducing the space required for maintenance.
- 4、Equipped with differential pressure indicator to measure differential pressure and display filter condition, so as to avoid excessive differential pressure or abnormal filter clogging.
- 5、Reliable automatic drainage device.



Specifications:

Model	FA-10	FA-15	FA-18	FAFA-20	FA-24	FA-28	FA-36	FA-50	FA-75	FA-100	FA-130	FA-170	FA-190	FA-250	FA-280	FA-410	
Pipe Diameter	Rc1/2"	Rc3/4"	Rc3/4"	Rc1"	Rc3/4"	Rc3/4"	Rc1"	Rc1"	Rc1-1/2"	Rc2"	Rc2-1/2"	Rc2"	Rc2-1/2"	Rc3"	Rc3"	Rc3"	
Air Delivery Flow (m³/min)	I/S	16.7	25	30	33.3	40	46.7	60	83.3	125	166.7	216.7	283.3	316.7	416.7	466.7	683.3
	M³/min	1	1.5	1.8	2	2.4	2.8	3.6	5	7.5	10	13	17	19	25	28	41
	cfm	35.3	53	63.6	70.6	84.7	99	127.1	177	264.8	353.1	459	600.3	671	883	988.7	1448
QTY	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
Dimensions	W(mm)	96	96	96	96	96	138	138	138	138	174	174	174	220	220	220	
	D(mm)	79	79	79	79	79	111	111	111	111	142	142	142	184	184	184	
	H(mm)	261	261	295	261	295	403	403	503	503	736	736	1016	1016	793	793	1050
	A	29	29	29	29	29	37	37	37	37	58	58	58	58	74	74	74
	B	198	198	233	198	233	296	296	396	396	607	607	887	887	649	649	906
C(Space of the housing)	118	118	153	118-20	153	208	208	303	303	469	469	794	794	514	514	764	

Note: All right reserved by HAREYES for update. The final specification change is subject to the actual machine without prior notice.

HAREYES Standard High Efficiency Precision Compressed Air Filter

Fully purify your compressed air, Remove moisture from compressed air effectively

Features:

- 1、The shell is made of high quality raw materials to ensure the toughness, strength and stability of the product.
- 2、With a high voidage of 96%, the ability to hold dust is strong.
- 3、The filter element is made of high-quality special materials to achieve better drying and filtering results.
- 4、Simple installation and maintenance.



Specifications:

Model	FB-007	FB-015	FB-024	FB-035	FB-060	FB-090	FB-120	FB-150	FB-240	FB-240	FB-360	FB-450
Air Delivery Flow (M³/min)	0.7	1.5	2.4	3.5	6	9	12	15	30	30	36	45
Inlet-outlet size (inch/mm)	G3/4"-1	G3/4"-1	G111/2"	G111/2"	G111/2"	G211/2"	G211/2"	G211/2"	DN80	DN80	DN100	DN100
Max. Pressure (Bar/PSI)	16/232	16/232	16/232	16/232	16/232	16/232	16/232	16/232	12/174	12/174	12/174	12/174
Dimensions	W(mm)	280	280	340	340	490	550	930	930	1400	1400	1420
	D(mm)	230	230	275	275	420	445	825	825	1300	1300	1320
	H(mm)	90	90	110	110	110	150	150	150	390	390	480
N.W. (KG)	1.2	1.2	2.2	2.2	2.7	11	16	16	40	40	55	60
Filter Element	007X1	015X1	024X1	035X1	060X1	090X1	120X1	150X1	150X2	150X2	120X3	150X3

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HAREYES CULTURE

After Sales Service

HAREYES

specializing in the field of air compressor, through the continuous innovation and breakthrough of technology, for all walks of life to provide high-quality products and technical solutions, improve the industrial manufacturing environment, improve production efficiency, to achieve energy-saving, Eco-friendly, low-carbon production. We always stick to providing customers with better quality, more energy saving, more efficient products and services.

