

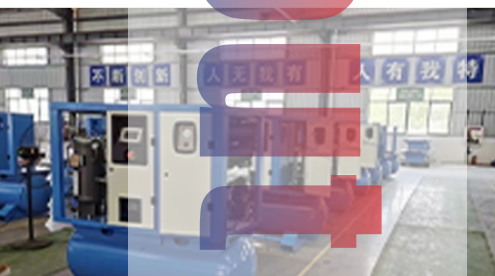


# AIR COMPRESSOR

Innovation, Quality and Know-how



JIANGXI VOCO INDUSTRIAL AND TRADE CO., LTD



# VOCO

Jiangxi Voco Industrial and trade Co., Ltd is a one-stop solution provider for compressed air systems based on customer's requirements. Our main products including screw air compressor, oil free compressor, turbo compressor, vacuum pump, air blower, refrigerant air dryer, desiccant air dryer, air receiver tanks and air compressor spare parts. GiantAir is our main brand for the air compressor. Our GiantAir compressors is engineered for higher efficiency, lower sound levels, superior durability, unsurpassed reliability and advancing energy efficiency to create sustainable infrastructure.

# Why VOCO

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- **Great research & development team**

Key Hi-Tech enterprise of China, Applying our own screw air end with German technology and reaching the advanced level in the industry

- **Sound production management**

We have the strict quality control system to ensure the good quality of product.

- **24hours before-sale, in-sale, after-sale system**

Installation guide service  
Equipment debugging  
Technical guidance  
Regularly maintenance

- **Customized service**

Special designed model to meet different needs of customers

# VOCO TECHNOLOGY



## /1 Intelligent Control (Siemens/Schneider)

Main electrical components use the world famous brand Schneider, Siemens etc. Reasonable, simple and clear wiring with clear diagram, easy for maintenance, strong function to diagnose fault and protect automatically.

## /2 Motor

Using well-know brand high performance motor, protection class IP54/IP55 and insulation class F, SKF loading bearing, higher efficiency than similar products by 3%~5%.

## /3 Intake Valve

Automatically adjust based on gas consumption, low maintenance, good stability, large inlet air.

## /4 Cooling system

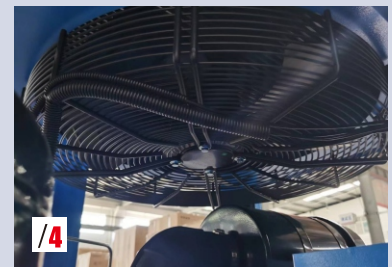
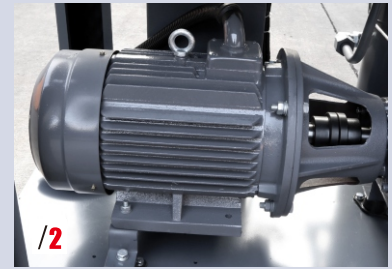
Design of large heat exchange area can effectively avoid high temperature and adapt to bad working condition to ensure longer life.

## /5 Control Panel (English, Russian, Spanish Available)

GiantAir Control panel provide the most cost effective maintenance program to ensure trouble-free operation. Full protect functions for motor and compressors. Remote control with RS485, 4G or Wifi available.

## /6 SPIN-ON filters

Routine service parts that are easy to remove and replace offering long service intervals for lower maintenance costs. Air filters Protecting the compressor the oversized filter mass with double filtering media allows operation even in arduous environments.



## Belt Drive 5.5-100HP: Simple, durable and economical



GiantAir Screw Air Compressor V-Belt Drive use German Technology which provide high quality air, low noise and high efficiency. It's more elegant, easy to install, simple operation and maintenance.

### Belt Drive

- Efficient transmission of Power
- Easy Maintenance for changing the belt
- Double Protection for the motor

### Big Air End

- Slow speed and therefore longer lifetime
- Lower temperature and therefore longer maintenance intervals

### Long maintenance intervals

- Due to longer maintenance intervals for the exchange of oil filter, air filter and oil separation element, maintenance cost are reduced

### Low noise level, super noise isolation

- You can install this compressor almost anywhere due to the low noise level



## TECHNICAL PARAMETERS FOR BELT DRIVE SCREW AIR COMPRESSOR

MODEL	MAXIMUM WORKING PRESSURE		FREE AIR DELIVERY* OF UNIT AT WORKING PRESSURE			MOTOR		NOISE LEVEL**	AIR OUTLET DISCHARGE SIZE	WEIGHT	DIMENSIONS
	Bar	PSI	l/s	m <sup>3</sup> /min	CFM	Kw	HP	dBA		Kg	L X W X H (mm)
GTB-5.5	8	116	10	0.60	21	4	5.5	63 ± 2	G3/4	190	820 x 730 x 880
	10	145	7	0.42	15						
GTB-7.5	8	116	14	0.85	30	5.5	7.5	68 ± 2	G3/4	230	950 x 650 x 950
	10	145	11	0.64	23						
GTB-10	8	116	17	1.00	36	7.5	10	72 ± 3	G3/4	295	950 x 650 x 950
	10	145	15	0.90	32						
	13	189	12	0.70	25						
GTB-15	8	116	28	1.70	61	11	15	72 ± 3	G3/4	410	1000 x 830 x 1200
	10	145	25	1.50	54						
	13	189	18	1.10	39						
GTB-20	8	116	37	2.20	79	15	20	72 ± 3	G3/4	420	1000 x 830 x 1200
	10	145	30	1.80	64						
	13	189	23	1.40	50						
GTB-25	8	116	45	2.70	96	18.5	25	75 ± 3	G1	560	1150 x 950 x 1380
	10	145	38	2.30	82						
	13	189	28	1.70	61						
GTB-30	8	116	53	3.20	114	22	30	75 ± 3	G1	580	1150 x 950 x 1380
	10	145	48	2.90	104						
	13	189	33	2.00	71						
GTB-40	8	116	78	4.70	168	30	40	75 ± 3	G1	770	1280 x 1080 x 1480
	10	145	72	4.30	154						
	13	189	58	3.50	125						
GTB-50	8	116	93	5.60	200	37	50	75 ± 3	G1 1/2	780	1280 x 1080 x 1480
	10	145	80	4.80	171						
	13	189	63	3.80	136						
GTB-60	8	116	108	6.50	232	45	60	78 ± 3	G1 1/2	790	1280 x 1080 x 1480
	10	145	87	5.20	186						
	13	189	75	4.50	161						
GTB-75	8	116	155	9.30	332	55	75	78 ± 3	G2	1440	1700 x 1400 x 1660
	10	145	123	7.40	264						
	13	189	100	6.00	214						
GTB-100	8	116	200	12.00	429	45	60	78 ± 3	G2	1550	1700 x 1400 x 1660
	10	145	178	10.70	382						
	13	189	148	8.90	318						

## Direct Drive 5.5-350HP: Efficient, long service time, cost-effective

GiantAir screw air compressor provides high-quality air you can rely on to avoid costly downtime and production delays. The robust design ensures your processes will function continuously even in the harshest conditions such as temperature to 55°C. Furthermore, GiantAir Air compressor are easy to install and use, they require minimal on-site installation work and simple to operate and maintain.

### High energy transmission between motor and air end

- An energy efficient compressor lowers your electricity bill

### Small footprint

- Space-saving technology that also allows installation in confined spaces
- Good accessibility for all service and maintenance work

### Lower maintenance costs

- No need to exchange the belt and therefore lower maintenance costs
- Longer life time of the air end due to lower radial forces on the bearings

### High reliability

- No risk due to failure of belts
- Controller easy to handle, showing all necessary and important parameters on a clear display

### Good accessibility of compressor

- Clear and structured design of compressor guarantees easy access from all directions

### Considerable reduction of noise emissions due to direct drive

- Considerable lower investment costs due to no need of additional protection against noise

### Motors operate with low speed and big sized air ends resulting in long maintenance intervals and reduction of maintenance cost



## TECHNICAL PARAMETERS FOR DIRECT DRIVE SCREW AIR COMPRESSOR

MODEL	MAXIMUM WORKING PRESSURE		FREE AIR DELIVERY* OF UNIT AT WORKING PRESSURE			MOTOR		NOISE LEVEL**	AIR OUTLET DISCHARGE SIZE	WEIGHT	DIMENSIONS
	Bar	PSI	l/s	m <sup>3</sup> /min	CFM	Kw	HP	dBA		Kg	L X W X H (mm)
GTA-5.5	8	116	10	0.60	21	4	5.5	63 ± 2	G3/4	190	820 x 730 x 880
	10	145	7	0.42	15						
GTA-7.5	8	116	14	0.85	30	5.5	7.5	68 ± 2	G3/4	230	900 x 650 x 870
	10	145	11	0.64	23						
GTA-10	8	116	18	1.10	39	7.5	10	68 ± 3	G3/4	205	900 x 650 x 870
	10	145	15	0.90	32						
GTA-15	8	116	30	1.80	64	11	15	70 ± 3	G1	290	1120 x 750 x 980
	10	145	25	1.50	54						
GTA-20	8	116	38	2.30	82	15	20	70 ± 3	G1	300	1120 x 750 x 980
	10	145	30	1.80	64						
GTA-25	8	116	48	2.90	104	18.5	25	72 ± 3	G1	420	1300 x 920 x 1170
	10	145	38	2.30	82						
GTA-30	8	116	55	3.30	118	22	30	72 ± 3	G1	440	1300 x 920 x 1170
	10	145	48	2.90	104						
GTA-40	8	116	78	4.70	168	30	40	72 ± 3	G1 1/2	600	1460 x 1050 x 1250
	10	145	72	4.30	154						
GTA-50	8	116	103	6.20	221	37	50	72 ± 3	G1 1/2	635	1460 x 1050 x 1250
	10	145	87	5.20	186						
GTA-60	8	116	117	7.00	250	45	60	72 ± 3	G1 1/2	680	1460 x 1050 x 1250
	10	145	103	6.20	221						
GTA-75	8	116	162	9.70	346	55	75	75 ± 3	G2	1095	1800 x 1250 x 1480
	10	145	123	7.40	264						
GTA-100	8	116	210	12.60	450	75	100	75 ± 3	G2	1275	2000 x 1300 x 1630
	10	145	183	11.00	393						
GTA-125	8	116	258	15.50	554	90	125	75 ± 3	G2	2480	2000 x 1540 x 1800
	10	145	208	12.50	446						
GTA-150	8	116	325	19.50	696	110	150	83 ± 3	DN65	2570	3000 x 1550 x 1800
	10	145	267	16.00	571						
GTA-175	8	116	372	22.30	796	132	175	83 ± 3	DN65	2770	3000 x 1550 x 1800
	10	145	325	19.50	696						
GTA-250	8	116	458	27.50	982	160	250	85 ± 3	DN80	2900	3500 x 1900 x 2000
	10	145	405	24.30	868						
GTA-350	8	116	700	42.00	1500	250	350	87 ± 3	DN100	5600	3600 x 2000 x 2050
	10	145	625	37.50	1339						



## PMVSD Screw Air Compressor 5.5-350HP: Energy saving, lower Noise, constant pressure control

Use GiantAir Variable Speed Drive screw air compressor, you don't need to worry about the complex of electrical installation and programming for the machine. All parts of compressor are assembled before shipment, as long as the main power supply is connected, it can work immediately.

Through the powerful intelligent controller test the pressure of the air system changes continuously, accurate to change the speed, air flow of the air compressor always consistent to the demand of the user's system. Intelligent controller of reaction rate is calculate by milliseconds, and at the same time for speed correction can be made with the 3ms, make its outlet air pressure control with the minimum range.

- **INTEL DRIVE FEATURES**

High-efficiency induction motor, integrated variable speed driven (VSD) with speed control, Leading control and protection, soft starting eliminates drive stress

- **ECONOMY OF USE**

Saves your money by lowering your operation cost. These saving will continue to be delivered to your bottom line year after year.

- **BEST EFFICIENCY AT PART-LOAD**

When operating at part-load, the performance is top in class. The variable speed Intelli Driven avoids load cycling and maintains a steady state of operation, reducing operating and maintenance costs.

- **SOFT START LOWERS YOUR OPERATING COST**

The gentle start cycle of the IntelliDrive increases the service life, meaning that frequent stop and restart cycles are permitted, without the risk of over-heating.

- **Multiple Machine Operation**

When operating as a pressure trim machine, the power savings achieved by a single compressor is multiplied by additional savings achieved over the full installation.



# VOCO TECHNOLOGY

## Why energy efficiency?

Energy costs represent about 70% of the total operating cost of your compressor over a 5-year period. Therefore reducing the energy consumption of your compressed air installation should be a major focus to ensure the lowest cost of ownership.

## Why variable speed compressors?

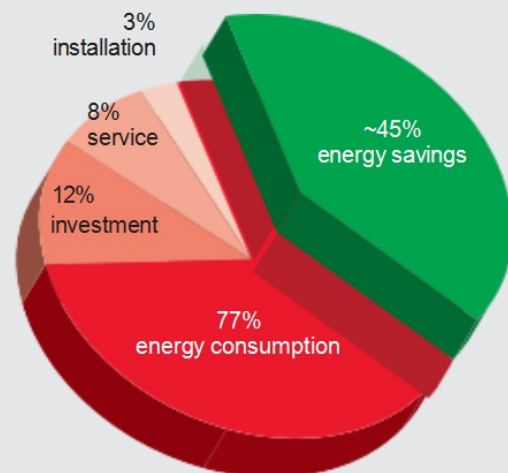
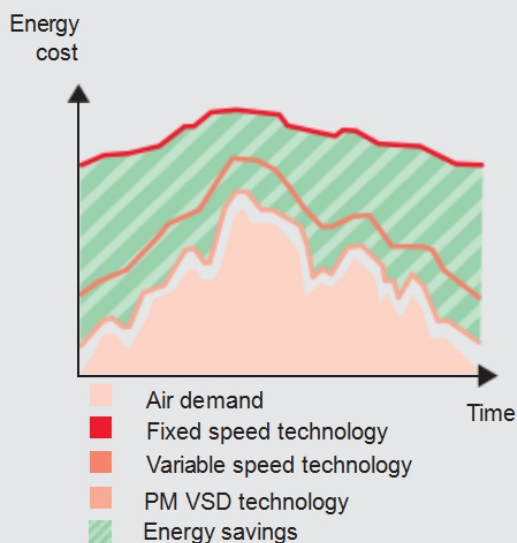
As a majority of customers have a variable demand for compressed air, variable speed compressors are proven to be superior to fixed speed compressors when it comes to reducing the energy costs. By matching the air supply to the air demand, unload losses are avoided, and energy costs reduced on average by 30%.

## Why invest in PM?

In the PM range we have combined our variable speed technology with our new and highly efficient drive train with PM motor technology and evolved the energy efficiency of variable speed compressors to a new level, resulting in energy savings of up to 45%.

## PERMANENT MAGNET MOTOR (PM)

PM Motor, which is a standard equipment, provide much higher efficiency than that of regular and/or high efficient induction motors and meets IE3 Standard. Meanwhile, by using high efficient frequency converter, it achieves better energy saving effect than the old ones. Since the bearing temperature of PM motor is relatively low, its lubricating grease server a longer time while the workload of motor maintenance also reduced.



## TECHNICAL PARAMETERS FOR PMVSD SCREW AIR COMPRESSOR

MODEL	MAXIMUM WORKING PRESSURE		FREE AIR DELIVERY* OF UNIT AT WORKING PRESSURE			MOTOR		NOISE LEVEL**	AIR OUTLET DISCHARGE SIZE	WEIGHT	DIMENSIONS
	Bar	PSI	l/s	m <sup>3</sup> /min	CFM	Kw	HP	dBA		Kg	LXWXH (mm)
GTA-5.5PM	8	116	10	0.60	21	4	5.5	63 ± 2	G3/4	190	820 x 730 x 880
	10	145	7	0.42	15						
GTA-7.5PM	8	116	14	0.85	30	5.5	7.5	68 ± 2	G3/4	280	1000 x 735 x 970
	10	145	11	0.64	23						
GTA-10PM	8	116	18	1.10	39	7.5	10	68 ± 3	G3/4	300	1000 x 735 x 970
	10	145	15	0.90	32						
GTA-15PM	8	116	30	1.80	64	11	15	70 ± 3	G1	330	1160 x 786 x 1000
	10	145	25	1.50	54						
GTA-20PM	8	116	38	2.30	82	15	20	70 ± 3	G1	330	1160 x 786 x 1000
	10	145	30	1.80	64						
GTA-25PM	8	116	48	2.90	104	18.5	25	72 ± 3	G1	600	1300 x 900 x 1160
	10	145	38	2.30	82						
GTA-30PM	8	116	55	3.30	118	22	30	72 ± 3	G1	630	1300 x 900 x 1160
	10	145	48	2.90	104						
GTA-40PM	8	116	78	4.70	168	30	40	72 ± 3	G1 1/2	800	1580 x 1080 x 1330
	10	145	72	4.30	154						
GTA-50PM	8	116	103	6.20	221	37	50	72 ± 3	G1 1/2	870	1580 x 1080 x 1330
	10	145	87	5.20	186						
GTA-60PM	8	116	108	6.50	232	45	60	72 ± 3	G1 1/2	950	1580 x 1080 x 1330
	10	145	87	5.20	186						
GTA-75PM	8	116	162	9.70	346	55	75	75 ± 3	G2	1550	1800 x 1400 x 1660
	10	145	123	7.40	264						
GTA-100PM	8	116	210	12.60	450	75	100	75 ± 3	G2	1668	1800 x 1400 x 1660
	10	145	183	11.00	393						
GTA-125PM	8	116	258	15.50	554	90	125	75 ± 3	G2	2480	2000 x 1540 x 1800
	10	145	208	12.50	446						
GTA-150PM	8	116	325	19.50	696	110	150	83 ± 3	DN65	2570	3000 x 1550 x 1800
	10	145	267	16.00	571						
GTA-175PM	8	116	372	22.30	796	132	175	83 ± 3	DN65	2770	3000 x 1550 x 1800
	10	145	325	19.50	696						
GTA-250PM	8	116	458	27.50	982	160	250	85 ± 3	DN80	3120	3500 x 1900 x 2000
	10	145	405	24.30	868						
GTA-350PM	8	116	700	42.00	1500	250	350	87 ± 3	DN100	5600	3600 x 2000 x 2050
	10	145	625	37.50	1339						
	13	189	550	33.00	1179						

# VOCO TECHNOLOGY



## ALL IN ONE COMPRESSOR WITH DRYER AND TANK

- Easy for installation and operation, saving space
- Multipurpose application
- Widely using for lase cutting, CNC, general manufacturing, cabinet and trim shops, auto body and tire shops, and commercial laundries.
- Stable Pressure
- Compressed air with stable pressure helps laser cutting without burrs.

## TECHNICAL PARAMETERS FOR ALL-IN-ONE SCREW AIR COMPRESSOR

MODEL	MAXIMUM WORKING PRESSURE		FREE AIR DELIVERY* OF UNIT AT WORKING PRESSURE			MOTOR		TANK	NOISE LEVEL**	AIR OUTLET DISCHARGE SIZE	WEIGHT	DIMENSIONS
	Bar	PSI	l/s	m <sup>3</sup> /min	CFM	Kw	HP	L	dBA		Kg	L X W X H (mm)
GATD-7.5	8	116	12	0.70	25	5.5	7.5	180	62 ± 2	G3/4	310	1550x700x1480
GATD-10	8	116	18	1.10	39	7.5	10	180	64 ± 2	G3/4	320	1550x700x1480
GATD-15	8	116	25	1.50	54	11	15	350	66 ± 2	G3/4	415	1600x780x1600
GATD-20	8	116	38	2.30	82	15	20	350	66 ± 2	G3/4	415	1600x780x1600
GATD-30	8	116	55	3.30	118	22	30	500	66 ± 2	G1	450	1600x780x1700



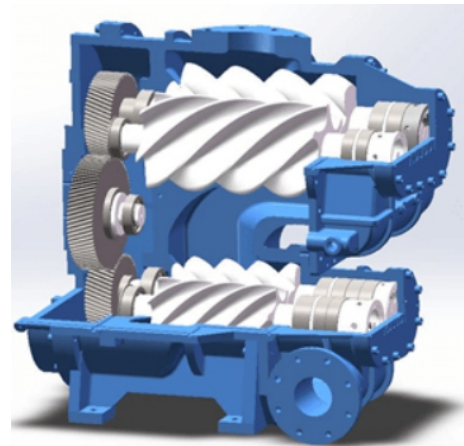
- Ultra-low temperature rise design
- Closed-loop vector control system
- Stable and accurately controlled within 0.1 bar.
- Energy Saving 20-30%.

First stage compression unit and the second stage compression unit are integrated in one air end driven directly by the helical gear, the optimal linear speed for each stage.

After the first stage compression, constant pressure compression by intensify spread oil cooling, reduce the second stage compression suction temperature, ensure that the second stage compression unit is close to isothermal compression.

Compression ratio reasonable distribution, optimized bearing design, second stage compression reduces the compression ratio of each stage, reduces internal leakage, improves the volume efficiency, reduces the bearing load, and improves the life of the air end.

In the same power, double stage compression energy saving is 15% more than the single stage compression.



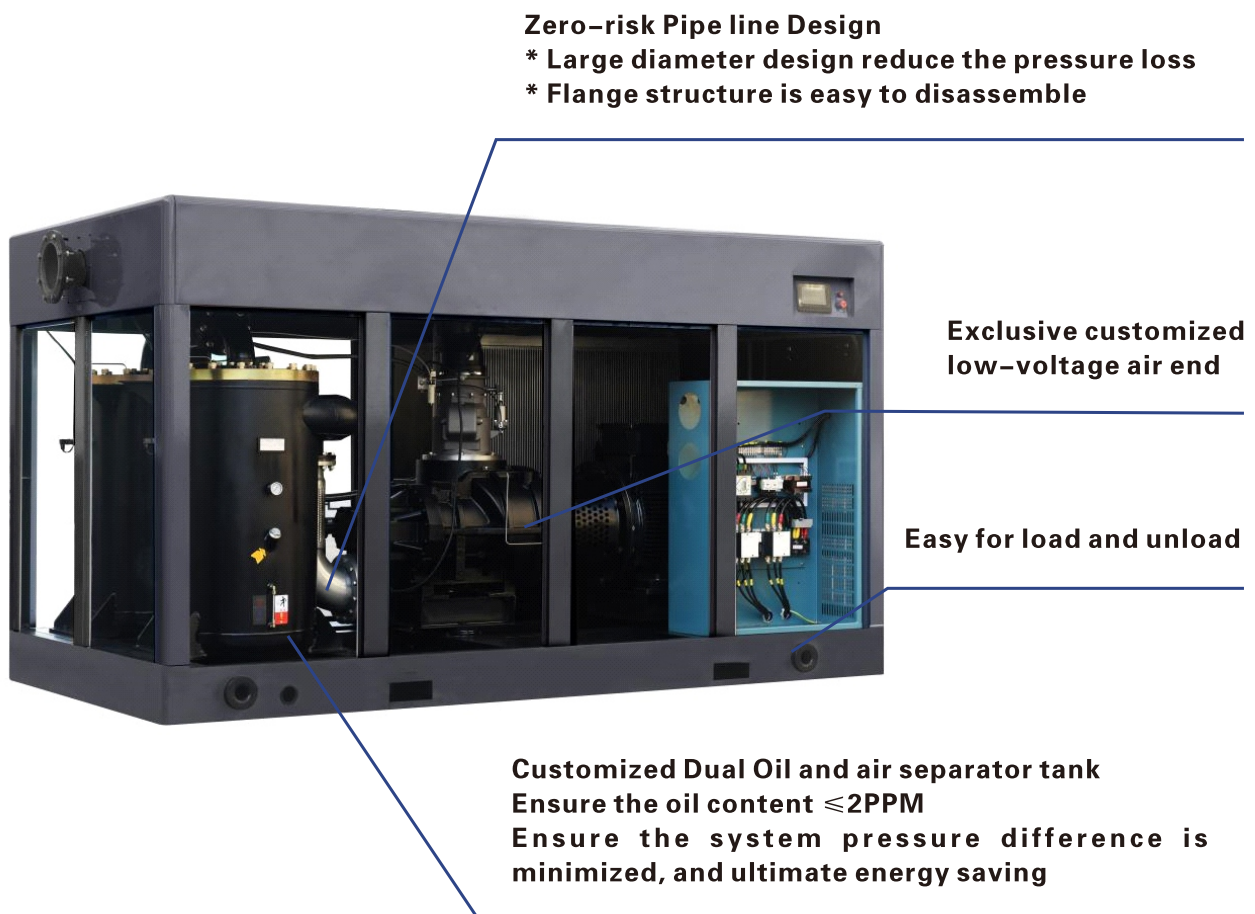
**TWO-STAGE PM VSD  
COMPRESSION- HELP TO SAVE MORE**

## TECHNICAL PARAMETERS FOR TWO STAGE SCREW AIR COMPRESSOR

MODEL	MAXIMUM WORKING PRESSURE		FREE AIR DELIVERY* OF UNIT AT WORKING PRESSURE			MOTOR		NOISE LEVEL**	AIR OUTLET DISCHARGE SIZE	WEIGHT	DIMENSIONS
	Bar	PSI	l/s	m <sup>3</sup> /min	CFM	Kw	HP	dBA		Kg	L X W X H (mm)
GTS-30PM	8	116	68	4.10	146	22	30	66 ± 2	G1 1/2	750	1580 x 950 x 1430
	10	145	62	3.70	132						
	13	189	50	3.00	107						
GTS-40PM	8	116	100	6.00	214	30	40	66 ± 2	G1 1/2	750	1580 x 950 x 1430
	10	145	90	5.40	193						
	13	189	75	4.50	161						
GTS-50PM	8	116	120	7.20	257	37	50	68 ± 2	G1 1/2	800	1580 x 1080 x 1330
	10	145	108	6.50	232						
	13	189	87	5.20	186						
GTS-60PM	8	116	160	9.60	343	45	60	70 ± 2	G2	1500	2000 x 1250 x 1680
	10	145	143	8.60	307						
	13	189	117	7.00	250						
GTS-75PM	8	116	205	12.30	439	55	75	70 ± 2	G2	1500	2000 x 1250 x 1680
	10	145	185	11.10	396						
	13	189	148	8.90	318						
GTS-100PM	8	116	275	16.50	589	75	100	70 ± 2	G2	1600	2000 x 1250 x 1880
	10	145	250	15.00	536						
	13	189	200	12.00	429						
GTS-125PM	8	116	320	19.20	686	90	125	72 ± 2	G2	2450	2400 x 1450 x 2030
	10	145	308	18.50	661						
	13	189	292	17.50	625						
GTS-150PM	8	116	387	23.20	829	110	150	72 ± 2	G2 1/2	2500	2400 x 1450 x 2030
	10	145	350	21.00	750						
	13	189	280	16.80	600						
GTS-175PM	8	116	462	27.70	989	132	175	75 ± 2	G3	3000	3000 x 1580 x 2150
	10	145	417	25.00	893						
	13	189	333	20.00	714						
GTS-200PM	8	116	560	33.60	1200	160	200	75 ± 2	G3	3200	3000 x 1580 x 2150
	10	145	508	30.50	1089						
	13	189	458	27.50	982						
GTS-250PM	8	116	643	38.60	1379	185	250	78 ± 2	DN100	4200	4000 x 2100 x 2400
	10	145	583	35.00	1250						
	13	189	467	28.00	1000						
GTS-270PM	8	116	720	43.20	1543	200	270	78 ± 2	DN100	4300	4000 x 2100 x 2400
	10	145	650	39.00	1393						
	13	189	525	31.50	1125						
GTS-300PM	8	116	783	47.00	1679	220	300	78 ± 2	DN100	4400	4200 x 2200 x 2500
	10	145	708	42.50	1518						
	13	189	567	34.00	1214						
GTS-350PM	8	116	900	54.00	1929	255	350	78 ± 2	DN125	4500	4200 x 2200 x 2500
	10	145	808	48.50	1732						
	13	189	650	39.00	1393						
GTS-380PM	8	116	1000	60.00	2143	285	380	78 ± 2	DN125	5000	4500 x 2500 x 2500
	10	145	900	54.00	1929						
	13	189	725	43.50	1554						

## Low-Pressure Screw Compressor 3 to 5 Bar Make sure no energy consumption waste in long lifespan

- Use low speed larger rotor air end, stable and reliable operation, lower noise
- Integrated air end design, transmission efficiency up to 100%
- Built-in permanent magnet synchronous motor, unique ultra-low frequency conversion technology, wide air volume adjustment range, and consistent efficiency at low frequency



## TECNICAL PARAMETERS FOR LOW PRESSURE SCREW AIR COMPRESSOR 3 BAR

MODEL	MAXIMUM WORKING PRESSURE		FREE AIR DELIVERY* OF UNIT AT WORKING PRESSURE			MOTOR		NOISE LEVEL**	AIR OUTLET DISCHARGE SIZE	WEIGHT	DIMENSIONS
	Bar	PSI	l/s	m <sup>3</sup> /min	CFM	Kw	HP	dBA		Kg	L X W X H (mm)
GD-30D3	3	44	100	6.00	214	22	30	70 ± 3	G1-1/2	1300	1700 x 1400 x 1710
GD-50D3	3	44	158	9.50	339	37	50	70 ± 3	G2	2200	2000 x 1400 x 1710
GD-60D3	3	44	225	13.50	482	45	60	73 ± 3	G2	2300	2100 x 1510 x 1800
GD-75D3	3	44	292	17.50	625	55	75	73 ± 3	DN65	2900	2100 x 1510 x 1800
GD-100D3	3	44	325	19.50	696	75	100	73 ± 3	DN65	3000	2750 x 1510 x 1910
GD-125D3	3	44	467	28.00	1000	90	120	73 ± 3	DN125	4000	3400 x 1900 x 2150
GD-150D3	3	44	542	32.50	1161	110	150	80 ± 3	DN125	4100	3400 x 1900 x 2150
GD-175D3	3	44	667	40.00	1429	132	175	80 ± 3	DN150	5800	4000 x 2100 x 2300

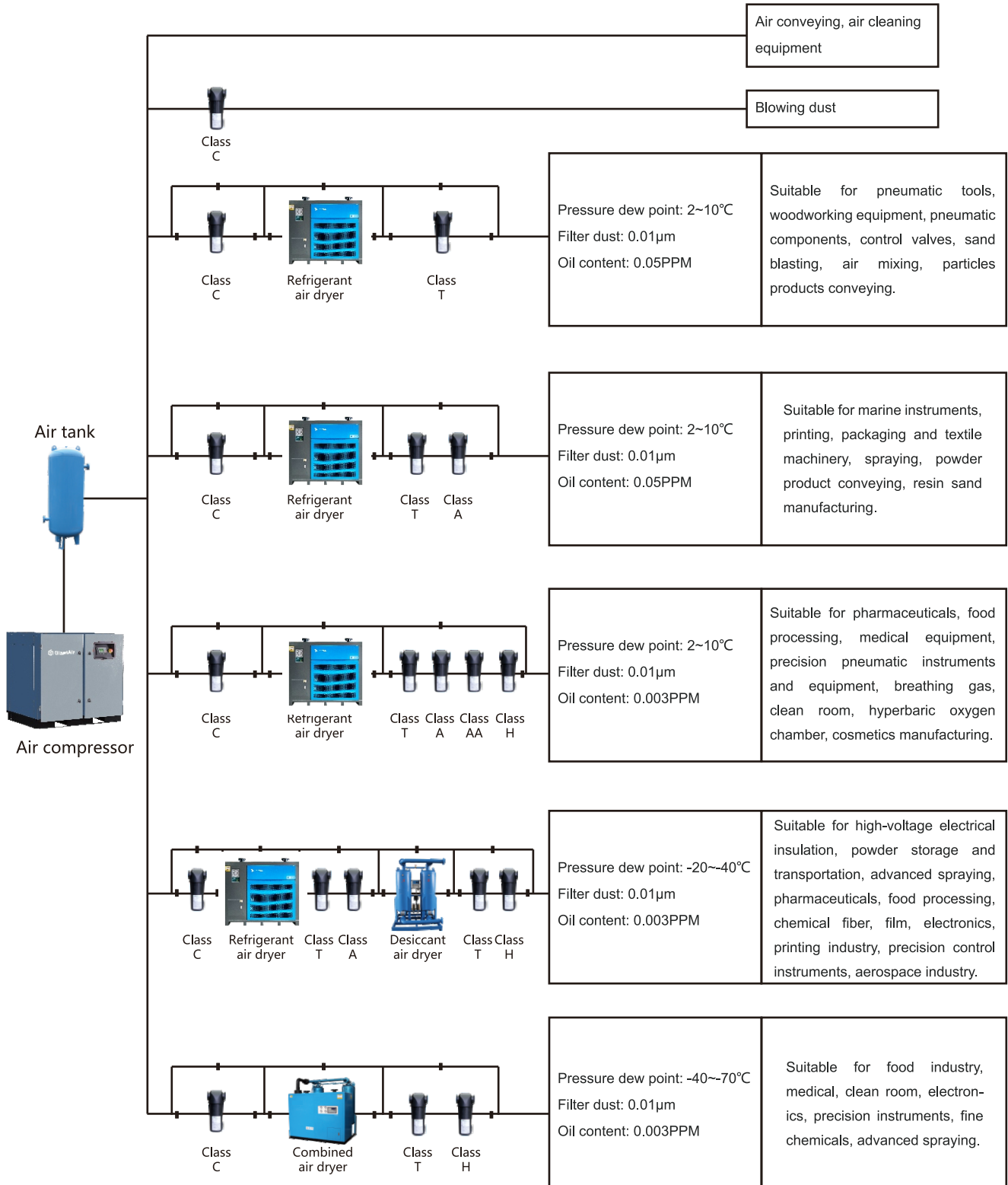
## TECNICAL PARAMETERS FOR LOW PRESSURE TWO STAGE SCREW AIR COMPRESSOR 5 BAR

MODEL	MAXIMUM WORKING PRESSURE		FREE AIR DELIVERY* OF UNIT AT WORKING PRESSURE			MOTOR		NOISE LEVEL**	AIR OUTLET DISCHARGE SIZE	WEIGHT	DIMENSIONS
	Bar	PSI	l/s	m <sup>3</sup> /min	CFM	Kw	HP	dBA		Kg	L X W X H (mm)
GTD-40D5	5	73	115	6.90	246	30	40	70 ± 3	G2	1300	1800 x 1250 x 1660
GTD-50D5	5	73	163	9.80	350	37	50	70 ± 3	G2	1850	2100 x 1510 x 1800
GTD-60D5	5	73	197	11.80	421	45	60	73 ± 3	G2	2600	2100 x 1510 x 1800
GTD-75D5	5	73	230	13.80	493	55	75	73 ± 3	G2	2600	2100 x 1510 x 1800
GTD-100D5	5	73	308	18.50	661	75	100	73 ± 3	DN65	3500	3000 x 1700 x 2060
GTD-125D5	5	73	383	23.00	821	90	120	73 ± 3	DN80	3500	3000 x 1700 x 2060
GTD-150D5	5	73	455	27.30	975	110	150	81 ± 3	DN80	3700	3380 x 1865 x 2140
GTD-175D5	5	73	542	32.50	1161	132	175	81 ± 3	DN80	3800	3380 x 1865 x 2140
GTD-200D5	5	73	693	41.60	1486	160	220	83 ± 3	Dn80	4000	3600 x 2000 x 2050



## COMPRESSED AIR PUTIFICATION

### SYSTEM FLOWCHART





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