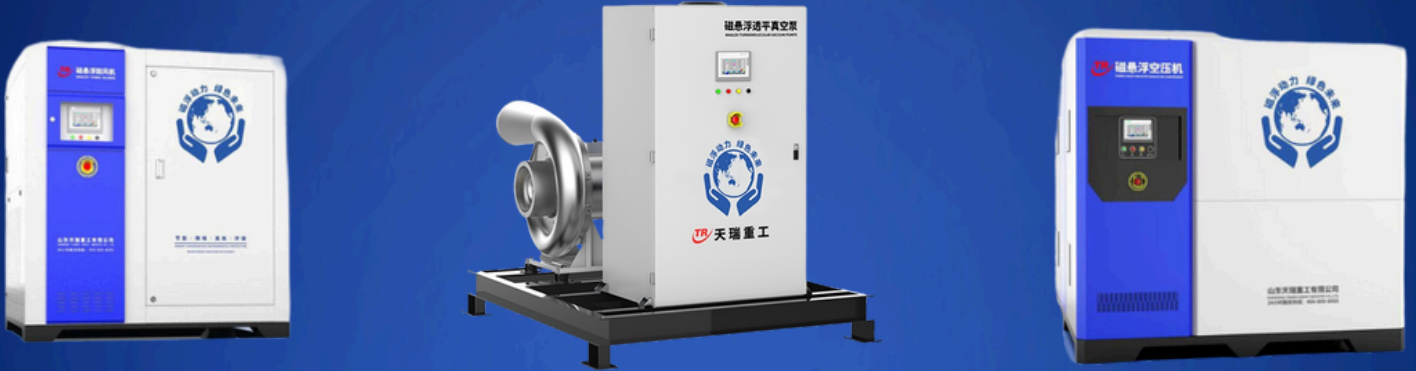


COMPANY PROFILE

MAGLEV AFRICA



MAGLEV ENERGY SAVING EQUIPMENT

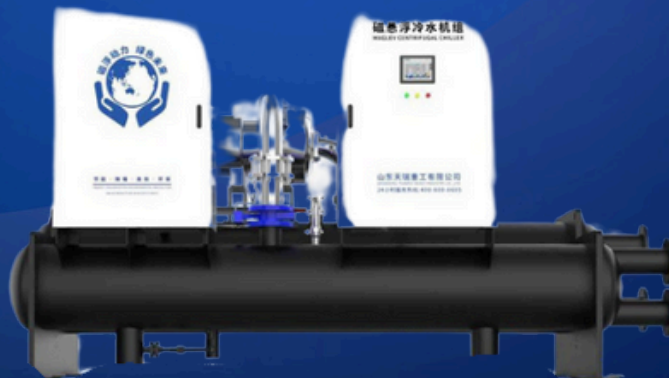


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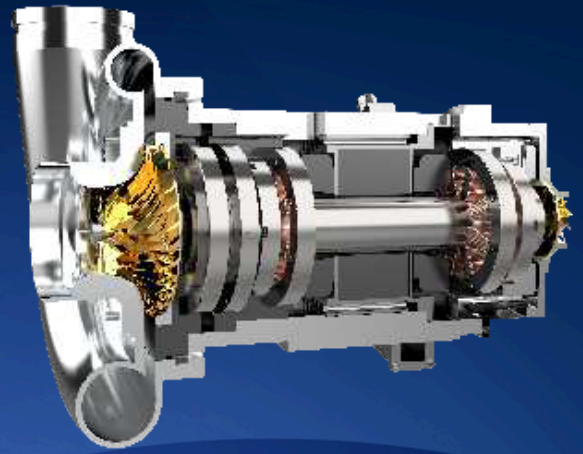
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Welcome to Our Company

Maglev South Africa stands at the forefront of industrial energy efficiency, delivering next-generation magnetic levitation (maglev) technology that transforms how industries manage power and sustainability. Our advanced maglev power solutions—including turbo blowers, vacuum pumps, air compressors, centrifugal water chillers (heat pumps), low-temperature waste heat generators, flywheel energy storage systems, and permanent magnet variable frequency twin screw air compressor—are engineered to reduce energy consumption by an average of 30% power saving guaranteed but could be as much as 50%, and significantly lower noise levels from, Max 70 - 80 Db.

Our technology is already making a measurable impact across sectors such as cement, paper, chemical, steel manufacturing, platinum, coal, chrome, gold, and powerstation industries where energy efficiency and operational performance are critical. By integrating maglev systems, businesses in the industry save substantially in electricity, low carbon dioxide emissions, oil oil-free and maintenance-free (20 years).

Our Mission

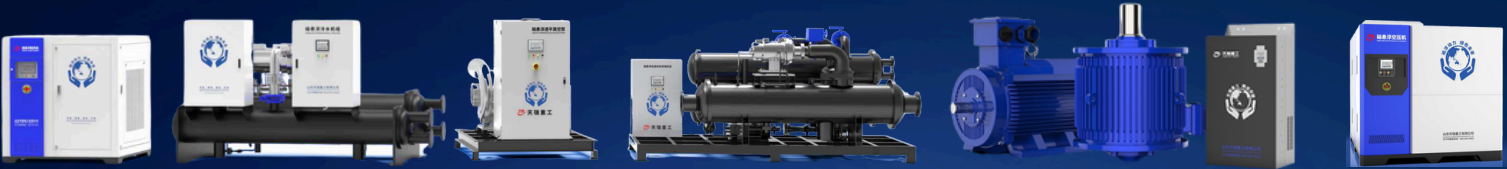
At Maglev South Africa, our mission is to revolutionize industrial energy systems through innovative magnetic levitation technology. We are committed to delivering high-efficiency, energy-saving solutions that reduce environmental impact, lower operational costs, and support global sustainability goals. By empowering industries with cleaner, quieter, and smarter power systems, we aim to lead the transition toward a more sustainable and energy-conscious future.

Our Vision

To be the leading provider of magnetic levitation energy solutions in Africa and beyond—driving industrial innovation, shaping a sustainable future, and setting new global standards in energy efficiency and environmental responsibility.

Our Goal

Our goal is to accelerate the adoption of maglev technology across key industries by providing reliable, high-performance energy solutions that achieve measurable energy savings, reduce carbon emissions, and minimize noise pollution. We aim to support our clients in meeting their sustainability targets while strengthening their operational efficiency and contributing to the global transition toward greener industrial practices.



MAGLEV POWER EQUIPMENT

Maglev Africa proudly introduces a new generation of high-efficiency, environmentally friendly power equipment designed to revolutionize industrial performance. Engineered using five core technologies—Active Magnetic Bearings (AMB), High-Speed Permanent Magnet Synchronous Motors (PMSM), 3D-Flow Impellers, High-Efficiency Converters, and Intelligent Control Systems—our maglev equipment delivers unmatched reliability and sustainability.

Independently developed by Tianrui and distributed by Maglev Africa, this advanced technology offers over 30% power saving guaranteed but could be as much as 50% compared to traditional systems, reduces operational noise to below 80 dB, and boasts a design life of up to 20 years. Key features include:

- Energy-saving operation
- Low-noise performance
- Oil-free design
- Intelligent automation
- Maintenance-free engineering
- Long-term durability

Our solutions are widely used across energy-intensive sectors such as cement, paper, chemical processing, wastewater treatment, thermal power, steel, pharmaceuticals, glass, food production, and textiles.

Maglev Africa’s power equipment is a vital contributor to the global drive for carbon neutrality and energy efficiency, supporting both national strategies and industry sustainability goals.

Energy Saving
+ 30%

Low Noise
Max 70 - 80 Db

Oil Free
100% oil free lubrication

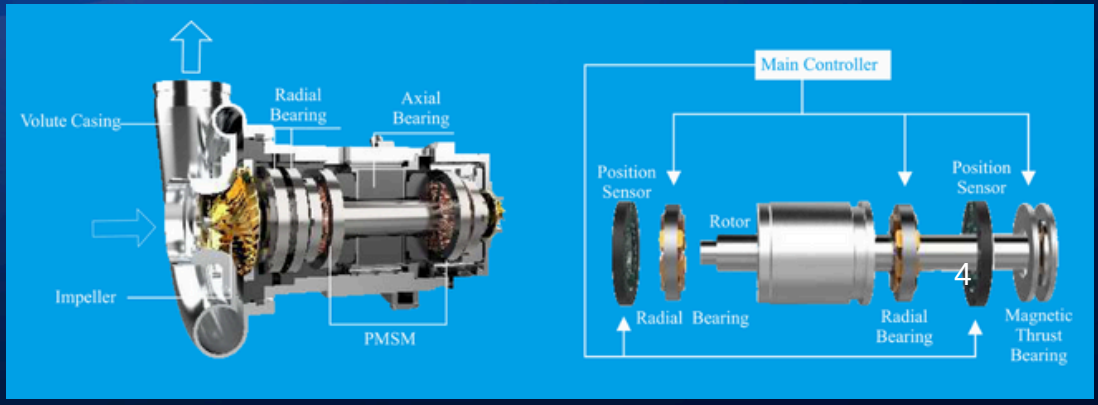
Intelligent
PLC/HMI

Maintenance Free
No Oil Pollution

Long Life
20 Years Plus

Working Principle

The active magnetic bearing system is the core system. The motor rotor is fixed between two radial bearings and two axial bearings. The position of the rotor is detected by a position sensor, conveying the position signal to the actuator controller in real time. If the rotor is offset, the controller will adjust the magnetic force of the degree of freedom of the magnetic bearing according to the offset of the rotor, so that the rotor can return to the correct position.



Maglev Turbo Blower



The Maglev Turbo Blower offered by Maglev Africa is a cutting-edge solution engineered for energy efficiency and environmental sustainability. As a high-tech alternative to traditional root blowers, it delivers over 30% energy savings, reduces noise levels to below 80 decibels, and offers an impressive operational lifespan of up to 20 years.

Its advanced design significantly lowers the total cost of ownership, reducing operational expenses in facilities such as sewage treatment plants by up to 20%. Widely adopted across energy-intensive sectors including cement production, paper manufacturing, wastewater treatment, chemical processing, and thermal power, the Maglev Turbo Blower is a smart, long-term investment in both performance and sustainability.

Performance Comparison

Item	Roots Blower	Single Stage Centrifugal Blower	Air Suspension Blower	Maglev Turbo Blower
Air volume	Adjustable if frequency converter is added	50-100%	65-100%	30-100%
Friction	Yes	Yes	Yes	No
Frequent start-up	Yes	Yes	No	Yes
Noise	≥100 dB	90-100 dB	75-85 dB	75-85 dB
Vibration	Very large	Medium and small	Very small	Very small
Lubrication	Yes	Complex lubrication systems are required	No	No
Maintenance Mode	Regular Maintenance	Regular Maintenance by Special Personnel	Regular Replacement of Filters	Regular Replacement of Filters
Service Life	5-8 years	10years	10 years(2 years later, frequent faults)	≥20 years
Size	Larger	Larger	Small	Small
Installation Requirements	Fixed to the ground and sound insulation measures required	Fixed to the ground and sound insulation measures required	No need of fixation and sound insulation measures	No need of fixation and sound insulation measures
Efficiency	Low	High		

Specification Types

Model	PRODUCT SPECIFICATION			
	Flow (m³/min)	Pressure (kPa)	Motor Power (kW)	Type of cooling
TR037 SERIES	15~55	20~80	37	AC
TR055 SERIES	25~70	20~80	55	AC
TR075 SERIES	25~75	20~80	75	AC
TR090 SERIES	25~100	20~80	90	AC
TR110 SERIES	40~100	20~80	110	AC
TR150 SERIES	30~180	20~80	150	AC
TR185 SERIES	30~190	20~80	185	AC
TR220 SERIES	70~200	20~80	220	AC
TR300 SERIES	150~300	20~80	300	AC
TR350 SERIES	175~355	20~80	350	AC
TR400 SERIES	190~410	20~80	400	AC
Remarks	1. Model meaning: Brand-Power (kW). Example: TR055 series, TR is brand, power 55kW. 2. The pressure is in the range of 90 – 140KPa, which is an unconventional model, and the delivery cycle is extended.			

4 Highlights

Energy Conservation

- Compared with traditional roots blower, energy saving higher than 30%-40%
- Short-term investment recovery
- Operation : efficient, stable and reliable

Noise Reduction

- Noise 120 dB to lower 80 dB
- No influence of surrounding office and living environment

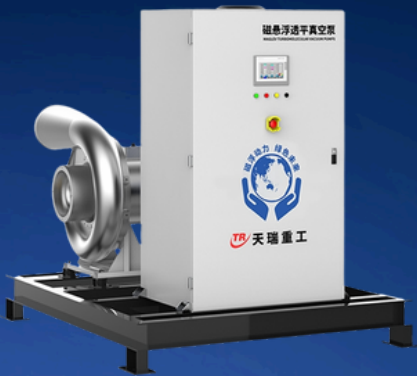
Intelligence

- Big data platform, remote control
- Simple Operating System
- Automatic Fault Diagnosis
- Modular Design

Maintenance free

- No Lubrication and No Mechanical Maintenance
- Lifetime over 20 years
- Easy Installation
- No Oil Pollution

Maglev Turbo Vacuum Pump



The Maglev Turbo Vacuum Pump from Maglev Africa is a next-generation solution designed for energy efficiency, environmental sustainability, and intelligent performance. Featuring key characteristics such as energy savings, low noise, oil-free and water-free operation, intelligent control, and long service life, it is ideally suited for energy-intensive industries.

Widely used in sectors such as paper manufacturing, electric power, chemical processing, food production, and pharmaceuticals, the Maglev Turbo Vacuum Pump delivers 40% to 70% energy savings compared to traditional vacuum systems. Operating at noise levels below 80 decibels, it contributes to a quieter and cleaner industrial environment. This technology provides essential support for enterprises aiming to enhance operational efficiency, improve product quality, and achieve their green development goals.

Performance Comparison

Item	Water Ring Vacuum Pump	Roots Vacuum Pump	Domestic Turbo Vacuum Pump	Maglev Turbo Vacuum Pump
Bearing	Domestic Ball Bearing	Domestic Ball Bearing	Tilting Pad Bearing	Maglev Bearing
Startup Friction	Have Friction	Have Friction	Have Friction	Frictionless
Impeller Form	Welded Impeller	Type 8 Impeller	Open/closed Impeller	Three-dimensional Flow Impeller
Impeller Efficiency	Low	Low	Higher	High
Type of Motor	Low Speed Induction	Low Speed Induction	Asynchronous Ac	PMSM
Overall Efficiency	45%	52%	62%	≥ 79%
Monitoring Mode	No	No	No	24 hour monitoring
Lubricating Oil	Add Regularly	Add Regularly	Add Regularly	No lubrication
Maintenance Cost	High	high	Low	Maintenance-free
After-sales Maintenance	High cost, high failure rate	High cost, high failure rate	Long cycle, high cost, high frequency	Short cycle, free maintenance, low cost

Specification Types

Model	PRODUCT SPECIFICATION		
	Flow (m³/min)	Vacuum Degree (kPa)	Motor Power (kW)
TRV055 SERIES	90~60	10~70	55
TRV075 SERIES	120~85	10~70	75
TRV132 SERIES	210~140	10~70	132
TRV150 SERIES	245~165	10~70	150
TRV200 SERIES	330~225	10~70	200
TRV300 SERIES	490~335	10~70	300
TRV400 SERIES	660~435	10~70	400
TRV500 SERIES	780~525	10~70	500
TRV600 SERIES	980~650	10~70	600
Remarks	The data in this table are the standard parameters and the main scope of work, the specific selection of professional consultation personnel.		

4 Reasons to cooperate with us

Energy Conservation

- Compared with the traditional equipment, energy saving is more than 40%
- Waste Heat and Steam Recovery
- High return on investment: the cost can be recovered within 1-2 years.

Noise Reduction

- Maglev self-balancing technology: no friction and low operation noise, good for the surrounding office and living surroundings
- Noise Reduction: below 80dB

Intelligence

- Big data platform can realize remote monitoring
- Simple Operating System
- Automatic Fault Diagnosis
- Building Block Design

Maintenance free

- No Lubrication and No Mechanical Maintenance
- Life span up to over 20 years
- Easy to Install
- No Oil Pollution

Maglev Air Compressor



The Maglev Air Compressor from Maglev Africa is a state-of-the-art, oil-free, energy-saving, and high-efficiency solution designed to meet the demands of modern industry. Engineered with advanced magnetic levitation technology, it offers key advantages including low noise, intelligent control, maintenance-free operation, and a long service life.

Compared to traditional air compressors, this innovative system delivers superior performance with significantly reduced energy consumption and no need for oil lubrication, ensuring a cleaner, more sustainable operation.

Ideal for a wide range of applications, the Maglev Air Compressor is extensively used in industries such as glass production, textiles, fermentation, chemical processing, mining, electric power, food and beverage, pharmaceuticals, paper manufacturing, and automotive.

Performance Comparison

Items	Piston Air compressor	Screw Air Compressor	Maglev Air Compressor
Compress Mode	Volumetric	Volumetric	Centrifugal
Bearing Life	Short	50000-100000 hours	Over 20 years
Reliability	Quick wearing	Rotor need lubricants	No friction, no lubricants
Product Performance	Attenuation due to piston wear	Attenuation due to screw wear	No attenuation in full life
Motor	Power frequency, Start-delta starting	Variable Frequency Starting	High speed permanent motor, Variable Frequency Starting
Energy Consumption	High	Medium	Low
Noise	100-120dB	80-100dB	≤75dB
Air Quality	Many	less-oil	No lubrication oil, achieve ISO8753-1 class 0
Rotate Speed	≤2000rpm	≤3000rpm	25000-50000rpm
Lubrication	Change lubricants regularly	Change lubricants regularly	No lubrication oil
Vibration	Heavy	Heavy	Light

Specification Types

Model	PRODUCTS SPECIFICATION		
	Flow Rate(m ³ /min)	Pressure(bar)	Power(kW)
TRA110 SERIES	23~42	2~5	110
TRA150 SERIES	44~58	2~3	150
TRA200 SERIES	60~78	2~3	200
TRA250 SERIES	75~98	2~3	250
TRA300 SERIES	90~120	2~3	300
TRA350 SERIES	105~140	2~3	350
TRA400 SERIES	120~158	2~3	400
Remarks	Remark Model meaning: Brand- abbreviation of equipment-power(kW). For example: Set-TRA110, Brand-TR, A-air compressor, 110-power 110 kW		

5 Reasons to cooperate with us

Impeller is directly connected with rotor, no transmission loss, save electricity more than 20% than traditional air compressors. Short-term investment recovery

Stable and reliable

consumption saving and high efficiency

Maintenance Free

No chemical maintenance, lifetime over 20 years, easy installation, Intelligent control

Low Noise

Noise reduced from 120 dB to lower 75 dB, good for surrounding office and living surroundings, very small vibration

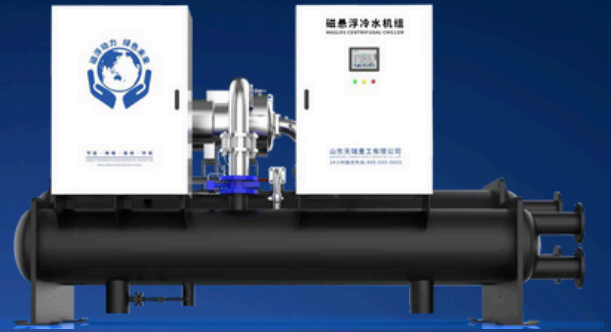
Without Lubricants

Rotor suspended, stable operation without mechanical friction, 100% no lubricants

Intelligent Control

Big data platform, remote control. Operating System: Simple and convenient. Automatic fault diagnosis. Building Block Design

Maglev Centrifugal Water Chiller



The Maglev Centrifugal Water Chiller (Heat Pump) from Maglev Africa is a cutting-edge, high-efficiency solution designed for energy savings and environmental protection. Compared to conventional chillers, it offers an improved energy efficiency ratio of 30–50%, operates at noise levels below 80 decibels, and is 100% oil-free, making it a cleaner and more sustainable choice.

With its compact design, lightweight structure, and high energy density, this chiller delivers stable, high-performance power for both cooling and heating applications. It serves as a next-generation solution for central air conditioning systems, industrial cooling, and HVAC environments, enabling industries to transition toward smarter, greener climate control.

Product Presentation

Maglev Water Chiller			TRC-100	TRC-200	TRC-300	TRC-400	TRC-500	TRC-600	TRC-700	TRC-800
Basic Parameters	Rated Refrigeration Volume	kW	380	780	1060	1405	1750	2100	2450	2810
	Interior Input Power	kW	64	125	170	216	269	318	371	400
	COP	kW/kW	5.93	6.24	6.24	6.5	6.5	6.6	6.6	7.03
Compression Engine	Form	/	Maglev Compressor							
	Drive Way	/	Variable Frequency Start							
	Energy Regulation Mode	/	Stepless Regulation							
Evaporator	Type	/	Falling Film Shell and Tube Heat Exchanger							
	Water Inlet Temperature	°C	12							
	Outlet Temperature	°C	7							
	Circulating Water Flow	m³/h	66	135	182	242	301	362	422	483
	Pressure Drop	kPa	≤60							
	Frozen Water Pipe Diameter	mm	DN125	DN150	DN200	DN200	DN250	DN250	DN250	DN300
Condenser	Type	/	Shell and Tube Heat Exchanger							
	Water Inlet Temperature	°C	30							
	Outlet Temperature	°C	—							
	Circulating Water Flow	m³/h	82	167	228	302	376	451	526	604
	Pressure Drop	kPa	≤80							
	Frozen Water Pipe Diameter	mm	DN125	DN150	DN200	DN200	DN250	DN250	DN250	DN300
Electrical Parameters	Source	/	Three-phase 380V 50Hz							
	Security Guard	/	High and low voltage, overload, phase loss, water flow protection, antifreeze protection, and low temperature protection							
Refrigerant	Refrigerant Name	/	R134a							
	Refrigerant Injection Volume	kg	135	225	360	440	520	640	750	860
	The Throttling Form	/	Electronic Expansion Valve							
Weight	Hauled Weight	kg	3000	4000	5100	5800	6500	7300	7800	8800
	Running Weight	kg	3600	4800	6100	6900	7500	8100	8600	9900
Overall Dimensions	Length	mm	3500	3900	4600	5200	5300	5800	6000	6500
	Width	mm	1600	1780	1800	1980	1980	1980	2000	2000
	Altitude	mm	2150	2260	2270	2390	2390	2430	2430	2500

Maglev Centrifugal Water Chiller

Product Presentation

Maglev Water Source Heat Pump Unit			TRRW-100	TRRW-200	TRRW-400	TRRW-800	
Basic parameters	Rated Refrigeration Volume		kW	360	729	1315	2635
	Refrigeration Input Power		kW	44.5	90	162	324
	Rated Heat		kW	462	935	1685	3380
	Thermal Input Power		kW	86	174	312	622
Compression Engine	Form		/	Maglev Compressor			
	Drive Way		/	Variable Frequency Start			
	Energy Regulation Mode		/	Stepless Regulation			
Evaporator	Form		/	Falling Film Shell and Tube Heat Exchanger			
	Heating	Water Temperature in and out	℃	The inlet temperature of chilled water is 12 ℃, and the outlet temperature is 7 ℃			
		Water Flow	m³/h	62	126	226	453
	Refrigeration	Water Temperature in and out	℃	Heat source water inlet temperature 15 ℃, outlet temperature 6.3 ℃			
		Water Flow	m³/h	37	75	136	272
	Pressure Drop		kPa	≤80			
	Frozen Water Pipe Pipe Diameter		mm	DN125	DN150	DN200	DN250
	Condenser	Type		/	Shell and Tube Heat Exchanger		
Refrigeration		Water Temperature in and out	℃	Cooling Water : inlet temperature 18 ℃, outlet temperature 27.4 ℃			
		Circulating Water Flow	m³/h	37	75	136	272
Heating		Water Temperature in and out	℃	Hot Water : inlet temperature 38.6 ℃, outlet temperature 45 ℃			
		Circulating Water Flow	m³/h	62	126	226	453
Pressure Drop		kPa	≤80				
Refrigerant Injection Volume		mm	DN125	DN150	DN200	DN250	
Electrical Parameters	Source		/	Three-phase 380V 50Hz			
	Security Guard		/	High and low voltage, overload, phase loss, water flow protection, antifreeze protection, and low temperature protection			
Refrigerant	Refrigerant Name		/	R134a			
	Refrigerant Injection Volume		kg	120	210	440	880
	The Throttling Form		/	Electronic Expansion Valve		Electronic Expansion Valve	
Weight	Hauled Weigh		kg	3000	4100	5800	7800
	Running Weight		kg	3600	5000	6900	9000
Overall Dimensions	Length		mm	3500	3900	6000	6500
	Width		mm	1500	1780	1800	2000
	Altitude		mm	2000	2360	2390	2500

Screw Compressor



Permanent Magnet Variable Frequency Twin-Screw Air Compressor Maglev Africa offers a highly efficient and energy-saving Permanent Magnet Variable Frequency Twin-Screw Air Compressor, developed in collaboration with Tianrui Heavy Industry. This advanced compressor incorporates cutting-edge permanent magnet variable frequency technology to enhance motor start-up and operational performance, minimizing equipment wear and significantly reducing energy loss.

Compared to traditional air compressors, it delivers superior energy efficiency, low noise levels, and intelligent control, making it a powerful solution for modern industrial needs.

Ideal for a wide range of energy-intensive sectors, this compressor is widely used in industries such as automotive manufacturing, machinery production, electronics, chemicals, textiles, cement, wastewater treatment, and food processing.

Specification & Model

Series	Model	Discharge Pressure	Discharge Volume	Power
		(bar)	(m³/min)	(kW)
TRS90V	TRS90V-3	3	27.9	90
	TRS90V-4	4	25.6	
	TRS90V-6	6	21.5	
	TRS90V-8	8	20	
TRS110V	TRS110V-3	3	34.1	110
	TRS110V-4	4	29.7	
	TRS110V-6	6	23.4	
	TRS110V-8	8	23	
TRS132V	TRS132V-3	3	40.9	132
	TRS132V-4	4	38.5	
	TRS132V-6	6	28	
	TRS132V-8	8	25	
TRS160V	TRS160V-3	3	49.6	160
	TRS160V-4	4	44.1	
	TRS160V-6	6	34	
	TRS160V-8	8	32	
TRS185V	TRS185V-3	3	57.3	185
	TRS185V-4	4	48.3	
	TRS185V-6	6	39.3	
	TRS185V-8	8	33.5	
TRS200V	TRS200V-3	3	62	200
	TRS200V-4	4	54	
	TRS200V-6	6	42.5	
	TRS200V-8	8	40	
TRS250V	TRS250V-3	3	65	250
	TRS250V-4	4	64	
	TRS250V-6	6	53	
	TRS250V-8	8	46	
Remarks	Taking TRS250V-8 as an example, the rated power is 250kW and the pressure is 8 kg. For other pressure selection, please consult technical personnel.			

Characteristics

Stable Air Pressure

The permanent magnet variable frequency twin-screw air compressor smoothly starts through PID regulator inside the frequency converter. When the gas consumption fluctuates greatly, the frequency converter can adjust the speed steplessly to realize fast response. Compared with the upper and lower limit loading and unloading control of power frequency operation, the pressure fluctuation can be maintained within 0.1 bar.

Starting Without Impact

The frequency converter can realize soft starting with starting current within 1.2 times the rated current. Compared with the power frequency starting current of more than 6 times, the starting impact is greatly reduced.

Characteristics

Low Noise

The Permanent magnet variable frequency twin-screw air compressor is basically lower than the rated speed, making the main machine mechanical noise and wear down, thus prolonging the service life. The host and motor are connected by resilient shaft coupling and driven by frequency conversion, and the speed of the host and motor is consistent, which reduces noise and vibration. The exterior of the host adopts a closed, detachable box design with built-in high-quality flame-retardant sound insulation sponge to reduce running noise.

Variable Flow Control

The permanent magnet variable frequency twin-screw air compressor can adjust the motor speed and control the displacement according to the actual demand. When gas consumption is low, it starts automatic dormancy to reduce energy loss. Self-developed energy-saving optimization control system to further improve energy energy-saving effect.

Better Voltage Adaptability of AC Power Supply

The frequency converter customized by Tianrui Heavy Industry adopts overmodulation technology, which ensures stable output voltage and sufficient torque to drive the motor to work when the input voltage is unstable.

Applicable Industries



Sewage Treatment



Cement



Paper Making



Spinning and Weaving



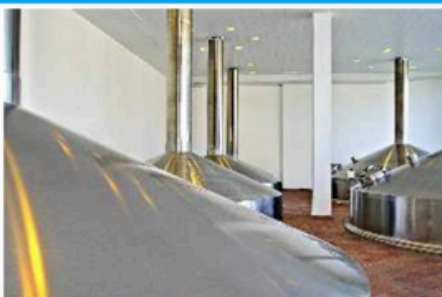
Glassware and Ceramics



Pyroelectricity



Chemical Industry



Biological Fermentation



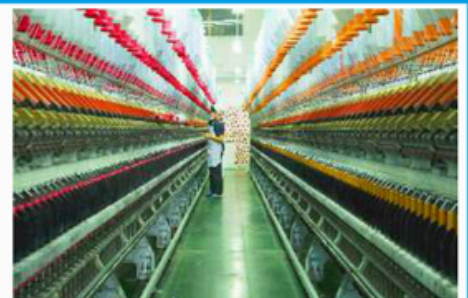
Pharmacy



Iron and Steel, Metallurgy

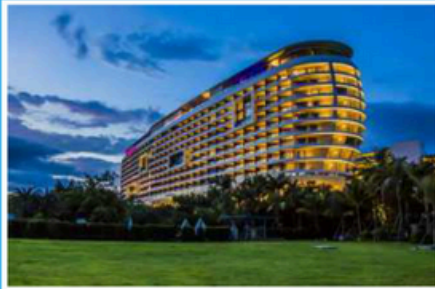


Calcium Carbide



Electroplating

Application Cases



Hotels/Office Buildings



Rail Transit



Hospital



Commercial Center



Cold Store



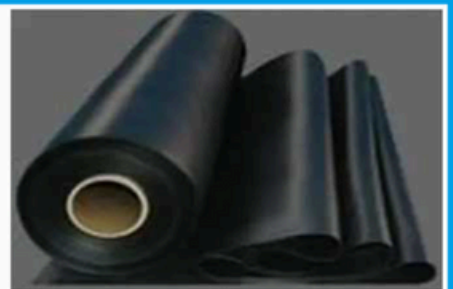
Data Center



School Residential
Community



Industrial Plant



Plastic Rubber



Mechanical Processing



Electroplating



Leather Manufacturing

Applicable Industries

Cases of Maglev Turbo Blower Sewage Treatment Plant/Cement Plant



Cases of Maglev Vacuum Pump Paper Mill



Cases of Maglev Air Compressor



Chemical Plant



Galvanizing Plant



Cement Plant

Applicable Industries



Textile Factories

Cases of Maglev Centrifugal Water Chiller Unit



Chemical Plants



Workshops / Office Buildings

Cases of Maglev Low-temperature Waste Heat Generator Set



Cement Plant

Steel Plant

Shipyard

Production



COMPRESSOR COMPARISON:

CWELL KNOWN COMPRESSORS

v/s

MAGLEV AIR

	Quotation	
± 2 weeks	v/s	± 2 days
	Flow Spec.:	
78 m ³ /min	v/s	78 m ³ /min
	Pressure:	
3 Bar	v/s	3 Bar
	Lubrication:	
Main Shaft, Aux Oil Pump, Tube Oil Cooler, Oil Heater	v/s	100% - No Oil
	Bearings:	
Conventional	v/s	Electromagnet, No Contact, No Friction
	Noise:	
100 – 120 dB	v/s	75 dB
	Rotating Speed:	
3000 rpm	v/s	25000 – 50000 rpm
	Bearing Life:	
Quick Wearing, Depending on Maintenance	v/s	Over 20 Years, No Maintenance Needed
	kW:	
300	v/s	200
	Price:	
R5,431,182.00		R3,300 000.00
	Delivery:	
18 Weeks	v/s	10 Weeks

FAQ

1. Product delivery time?

- 10 weeks

2. Voltage availability?

- 380 volt
- 525 volt
- 690 volt
- 1000 volt

3. Product stock availability in SA?

- Throughout the industry, for example, mines & factories, regarding the production line, critical spares have to be kept on site. (example: production line with 10x 75kw compressors, should have one in stock on site.)

4. Critical Spares support by Maglev Africa?

- Any critical product spares can be imported via airfreight within 3 days.

Get in Touch



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www.maglevafrica.com

The background of the image is a deep blue with several large, overlapping, curved shapes in lighter shades of blue, creating a sense of motion and depth. The text 'MAGLEV AFRICA' is centered in the middle of the image.

MAGLEV AFRICA



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