

3HP 2.2KW Industrial Air Compressor V-0.25/8

Our Product Introduction

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Basic Information

- Place of Origin: Shanghai, China
- Brand Name: Kolon
- Certification: CE
- Model Number: V-0.25/8
- Minimum Order Quantity: 1 unit
- Price: USD300-USD600
- Packaging Details: canton package
- Delivery Time: 10 days
- Payment Terms: D/P, D/A, L/C, T/T, Western Union, MoneyGram
- Supply Ability: 1000unit per year



Product Specification

- Product Name: Air Compressor V-0.25/8
- Brand Name: Kolon
- Measurement: 108*48*83cm
- Air Receiver: 85L
- Exhaust Volume: 0.25M³/min
- Power Consumption: 3HP/2.2KW
- The Diameter Of The Cylinder: 65mm
- The Quantity Of Cylinders: 2pcs
- Working Pressure: 8kg/m²
- Type: Building Material Shops, Energy & Mining, Gold Mining Equipment
- Material: Metal
- Color: Blue; customer's Request
- Usage: Car Repair Instrument, Building Material Shops, Energy & Mining, Gold Mining



More Images



V-0.25/8 air compressor

Product Description:

Powering Pneumatic Tools: Air compressors are commonly used to power pneumatic tools such as impact wrenches, nail guns, paint sprayers, air drills, and sanders. Compressed air provides a consistent and powerful source of energy for these tools, making them efficient and versatile.

Inflating Tires and Sports Equipment: Air compressors are often used to inflate tires, both in automotive applications and for bicycles. They can also be used to inflate sports equipment such as footballs, basketballs, and inflatable rafts.

Industrial Applications: Air compressors are extensively used in various industrial processes. They can power machinery, operate pneumatic controls, and provide a source of clean compressed air for manufacturing processes, such as pneumatic conveying systems, packaging, and filling operations.

HVAC Systems: In heating, ventilation, and air conditioning (HVAC) systems, air compressors are used to provide compressed air for controlling pneumatic actuators, such as dampers and valves. They can also supply compressed air for refrigeration systems and air handling units.

Spray Painting: Air compressors are widely used in spray painting applications. Compressed air helps atomize paint particles and provides the necessary pressure to create a consistent and smooth paint finish. It is commonly used in automotive painting, furniture refinishing, and other industries that require a high-quality paint finish.

Cleaning and Dusting: Compressed air is often used for cleaning and dusting purposes. Air blow guns attached to air compressors can blow away dirt, dust, and debris from surfaces, machinery, and hard-to-reach areas.

Medical and Dental Applications: Air compressors play a crucial role in medical and dental settings. They provide a clean and controlled source of compressed air for various equipment, such as dental drills, surgical instruments, and respiratory devices.



Specification:

Model:	V-0.25/8
Measurement:	108*48*83cm
Air receiver:	85L
Power Consumption:	3HP/2.2KW
Working Pressure:	8kg/m ²
Exhaust volume:	0.25M ³ /min
The diameter of the cylinder:	65mm
The quantity of the cylinders:	2pcs

Benefits:

Versatility: Air compressors can power a wide range of pneumatic tools and equipment, making them highly versatile. From construction and automotive industries to manufacturing and maintenance tasks, air compressors can be used for various applications, such as drilling, sanding, painting, inflating, and more.

Efficiency: Compressed air systems are known for their efficiency. They can deliver a consistent and reliable source of power, allowing tools and equipment to operate at optimal performance levels. Compressed air also provides instant power, eliminating the need for warm-up or cool-down periods.

Ease of Use: Air-powered tools are generally lightweight and easy to handle. They don't have complex internal components or require extensive maintenance. With an air compressor, users can quickly connect pneumatic tools and start working without the need for intricate setups or specialized training.

Safety: Compressed air is relatively safe to use compared to other power sources. It doesn't generate sparks or heat during operation, reducing the risk of fire or explosions. Additionally, air-powered tools tend to have fewer moving parts, reducing the chances of accidents or injuries caused by mechanical failures.

Clean and Environmentally Friendly: Compressed air is a clean and environmentally friendly power source. It doesn't produce harmful emissions or contaminants, making it suitable for use in sensitive environments or areas where pollution control is a concern. Compressed air can also be easily filtered and dried to ensure a clean and oil-free supply.

Cost-Effective: While the initial investment in an air compressor may seem significant, it can lead to long-term cost savings. Compressed air systems are durable and have a long lifespan when properly maintained. They can also power multiple tools simultaneously, increasing productivity and reducing the need for individual power sources.

Consistent Performance: Air compressors provide a consistent source of power, ensuring that tools and equipment operate at their optimal performance levels. Unlike batteries that can lose charge or hydraulic systems that may fluctuate in pressure, compressed air maintains a steady

flow, resulting in reliable and consistent performance.

Control and Adjustability: Air compressors offer precise control and adjustability of air pressure. This allows users to tailor the pressure output based on the specific requirements of different tools and applications. The ability to adjust pressure levels can enhance tool performance, improve efficiency, and reduce the risk of damaging delicate materials.

FAQ

Q: Are you car wash machine trader or manufacturer?

A: Yes, we are the car wash machines manufacturer in china. Our brand is Kolonwash. So we have the competitive price, and could provide the spare parts at any time.

Q: Can the color and appearance be customized?

A: Yes, of course, they could be customized, just tell me what color you need, and the drawing of the appearance, we could do according to your request.

Q: Can I put my brand name on machine instead of your brand name?

A: Yes, we could stick your brand name on the machines according to your request.

Q: What is the delivery time?

A: Our lead time is 10-15 days once get the advanced payment , according to which type you need.

Q: What about the foundation? How long will it take?

A: We could provide the drawing of the foundation, it needs around 5 days.

Q: How to install the machine? And how to do daily maintenance?

A: We could provide the installation drawing and guided installation video. We could provide the maintenance manual to you.

Q: How about the warranty time and sales-after service?

A: Our machine warranty time: 1 years , in warranty time, if the machine have any question, we could provide the parts free of charge.

Q: How to contact you?

A:Whatsapp/Mb.: +86-18964350873 Email: zoe@koloncarwashing.com ; +86-17765180874(WhatsApp, Wechat)
cici@koloncarwashing.com



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