



Air Cooled Reciprocating Mechanical Vapor Recompression 5t/h-33.4t/h

Our Product Introduction

for more products please visit us on aipukqdl.com

Basic Information

- Place of Origin: China
- Brand Name: Aipu
- Certification: CE CCC SABS TUV RoHS
- Price: Negotiable
- Packaging Details: Standard Export Package
- Delivery Time: 6-8 workdays



Product Specification

- Voltage: 380V
- Frequency: Frequency Conversion
- Compressor Type: CCV High-temperature Steam Compressor
- Cooling Method: Air-cooled/water-cooling
- Flow Rate: 5t/h-33.4t/h
- Highlight: Air Cooled mechanical vapor recompression, CCV mechanical vapor recompression, high temperature steam compressor



Product Description

Product Description:

The Vapour Compressor features a reciprocating compressor type, making it perfect for handling steam and vapor. With a maximum pressure of 2.00 MpaA, this compressor is capable of handling even the toughest jobs with ease. This compressor is available in multiple models, ensuring that you can find the perfect fit for your specific needs. Whether you need a compressor for a small operation or a large-scale industrial facility, the Vapour Compressor has you covered. With a flow rate of 5t/h-33.4t/h, this compressor is capable of handling large volumes of steam and vapor, making it perfect for use in a variety of applications. Whether you need to pump boiler condensate or handle other steam-related tasks, the Vapour Compressor is up to the job.

So if you're in need of a reliable and efficient steam compressor, look no further than the Vapour Compressor. With its durable construction and powerful performance, this compressor is sure to exceed your expectations.

Features:

Product Name: Vapour Compressor

Power Source: Electricity

Motor Type: Variable frequency motor

Compressor Type: High pressure steam compressor

Material: Stainless Steel

Voltage: 380V

Technical Parameters:

Frequency:	frequency conversion
Flow Rate:	5t/h-33.4t/h
Material:	Stainless Steel
Power Source:	Electricity
Compressor Type:	High pressure steam compressor
Voltage:	380V

Applications:

The Vapour Compressor is a versatile product that can be used in a variety of industrial and commercial applications. One of its primary uses is in refrigeration systems, where it is used to compress vapour from the thermal expansion unit. This makes it an ideal choice for use in cold storage facilities, supermarkets, and other cooling applications.

In addition to refrigeration systems, the Vapour Compressor can also be used in air conditioning units, where it is used to compress refrigerant gas. This makes it an ideal choice for use in homes, offices, and other indoor spaces where temperature control is important. The Aipu Vapour Compressor is available in a range of models to suit different applications. It is highly reliable and efficient, making it an excellent choice for businesses that require a high level of performance from their equipment.

When you purchase the Vapour Compressor from Aipu, you can be confident that you are getting a high-quality product at a negotiable price. It comes with standard export packaging and has a delivery time of 6-8 workdays, making it a quick and convenient option for businesses that need their equipment fast.

Overall, the Aipu Vapour Compressor is an excellent choice for anyone looking for a reliable and efficient compressor for their refrigeration or air conditioning system. With its high-quality construction, versatile applications, and excellent performance, it is sure to meet the needs of businesses of all sizes.

Customization:

Customize your Vapour Compressor from Aipu, made in China and certified with CE, CCC, SABS, TUV, and RoHS. Our pricing is negotiable and comes with standard export packaging. Delivery time is estimated at 6-8 workdays.

Choose a tank capacity of 50L and select from our Vapour Compressor models. The dimensions of the compressor are 100cm x 50cm x 80cm and the cooling method is air-cooled. The voltage is set at 220V.

Additionally, we offer customization services for a Condensation Pump to work in conjunction with your Vapour Compressor. Contact us for further details on how we can tailor your Vapour Compressor to meet your specific needs.

Support and Services:

The Vapour Compressor is a highly efficient and reliable product designed for industrial and commercial applications. It comes with a range of technical support and services to ensure optimal performance and longevity:

Installation and commissioning services

Preventive maintenance contracts

24/7 technical support hotline

On-site repairs and spare parts replacement

Training and education programs for operators and maintenance personnel

Our team of experienced technicians and engineers are dedicated to providing exceptional service and support to our customers. We are committed to ensuring that your Vapour Compressor operates at maximum efficiency and reliability throughout its lifespan.

Packing and Shipping:

Product Packaging:

The Vapour Compressor product will be packaged securely with protective material and shipped in a sturdy cardboard box to ensure safe delivery to your doorstep.

Shipping:

We offer free standard shipping for all orders of the Vapour Compressor product within the United States. Expedited shipping options are also available at an additional cost. International shipping rates may vary depending on the destination.

FAQ:

Q: What is the brand name of this compressor?

A: The brand name of this compressor is Aipu.

Q: Where is this compressor made?

A: This compressor is made in China.

Q: What certifications does this compressor have?

A: This compressor has CE, CCC, SABS, TUV, and RoHS certifications.

Q: What is the price of this compressor?

A: The price of this compressor is negotiable.

Q: How is this compressor packaged and delivered?

A: This compressor is packaged in a standard export package and delivered within 6-8 workdays.



Yixing Aipu Air System Equipment Co., Ltd



13771572002



183426306@qq.com



aipukqdl.com

Yixing Yicheng Street Hardware Electromechanical City, Phase I, Block 5, District 3, 8071