



Multifunction liquid ring Vacuum pump

Price:

Model: **APEX-CJ564**

Standard:

Introduce: **APEX-CJ564 Multifunction liquid ring Vacuum pump Usage**

Detailed product information

APEX-CJ564 Multifunction liquid ring Vacuum pump Usage

Large amount of exhaust pump, with a new water separator, has bulls jet, increasing the amount of exhaust, is ideal laboratory vacuum devices.

APEX-CJ564 Multifunction liquid ring Vacuum pump Features

- 1, a machine with a single-table multi-tube job has five pumping head can be used alone or in parallel.
- 2, corrosion resistance, non-polluting, stable operation, low noise, and long life.
- 3, pump body, impeller, water separator for stainless steel.
- 4 storage tanks with new special plastic, containing organic chemicals such as acetone, ethyl ether, chlorine francium job, corrosion-resistant, advantages of dissolved resistant.
- 5, the shell is made of cold-rolled steel or stainless steel plate by stamping molding, surface electrostatic spray treatment.
6. The main pieces of stainless steel, corrosion-resistant, not rust to extend the service life, do not pollute the water and other advantages.

APEX-CJ564 Multifunction liquid ring Vacuum pump Parameters

| | |
|---|------------|
| Operating voltage: | 95A ~ 220V |
| Power: | 50Hz 370W |
| Maximum degree of vacuum: | 0.098Mpa |
| Single-mouth pumping rate: | 10L/min |
| Suction head: | 5 5Pcs |
| Water tank capacity: | 57L |
| At normal atmospheric pressure circulating water temperature: | 0-25 °C |

Friendly Tips:

We guarantee the product description is true and effective. After installation, for your safety, please use the instruments grounding. In the first year of your using the product, we replace the damaged parts. (Except consumables)

With decades of experience, we can provide a wide range of professional laboratory solutions.

Please contact us if you can not find your desired lab equipment on our website. We will help you to find manufactures who can guarantee the quality.