

Product Name :
Astra Lab Rotary Evaporator

Product Code :
ASTRALAB-SUPPLYA4007



Description :

Astra Lab Rotary Evaporator

Technical Specification :

The lab rotary evaporator has a 5 liter rotary flask. The overall frame is made of 304 stainless steel, and the sealing parts are made of PTFE.

Host: Import advanced transmission system from abroad, with reasonable structure, durability and practicality.

Control and temperature part: Introduce foreign advanced frequency conversion control system and temperature control system to ensure the accurate performance of the instrument.

Water bath: It is made of 304 stainless steel plate, one-time forming, the water bath is lifted by electric and manually, which is easy to use.

Seals: New foreign PTFE materials, PTFE and fluorine rubber double rotary seals are used, and special technology is used for processing to enhance sealing, corrosion resistance and wear resistance.

Collection system: The new vacuum switching valve can continuously collect without affecting the system vacuum and solution distillation.

Main structure: It is made of high-quality steel and 304 stainless steel, and the appearance is fully sprayed to improve and improve the reasonable performance of the instrument.

PTFE discharge valve, corrosion-resistant, no pollution.



Astra Scientific

www.astrascientific.com, **Email:** info@astrascientific.com

Address: K-88, 20th Street, Annanagar, Chennai, India – 600040 **Phone:** +91-8860605265