

Product Name :
Astra Small Jacketed Glass Reactor

Product Code :
ASTRALAB-SUPPLYA5003



Description :

Astra Small Jacketed Glass Reactor

Technical Specification :

The Small jacketed glass reactor is a laboratory glass reactor made of borosilicate glass and 304 stainless steel. It has the advantages of high temperature resistance, corrosion resistance, easy operation and easy maintenance.

Adopt AC frequency conversion speed regulation, stable speed, no sparks, large torque, safe and reliable, and

can work continuously.

All glassware is composed of GG17 or GG33 with a double jacket structure. The thickness of the glass is 5-7 mm and has good chemical and physical properties.

The sealing method of Teflon parts makes it in a high vacuum, acid and alkali resistant state.

It can work under normal pressure and negative pressure, and can reach a positive pressure of -0.098Mpa.

Constant temperature numerical control oil pan, beautiful inner tank, anti-corrosion, controlled by microcomputer, accurate work, small fluctuation and convenient.

The discharge hole includes a flange port and a PTFE discharge valve, and there are no dead corners and residual substances. The whole set of drain valve is easy to disassemble, and the internal reactor is easy to clean.



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