

generation product integrating high technology. It is mainly used in the fields of medical and pharmaceutical product analysis, fine chemicals, biochemical pharmacy, food inspection, public security criminal investigation technology, etc. It is a matching product for its precision chromatographic instrument and one of the necessary equipment for the laboratory.

I The diaphragm vacuum pump is used as the vacuum source of the solvent filtration unit. It can be equipped with rotary evaporator, reactor, vacuum pump and compressor. It can be used for vacuum distillation, vacuum concentration, vacuum filtration, vacuum drying, compression and conversion of gas.

Stable vacuum and adjustable pressure;

It can run continuously without oil, clean and pollution;

The noise is small, which is kept below 50dB;

The fuselage is small in size, light in weight, and can work stably for a long time;

The pump chamber is made of corrosion-resistant materials, which can resist strong chemical corrosion;

High quality sucker is used at the bottom of the machine body to ensure the stable and safe operation of the instrument;

Any corrosive gas can be extracted.



Astra Scientific

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