



## 2019 Chemical Filtration Pump

robust PTFE diaphragm pump

- **Suitable for basic and acid media**
- **Reliable and compact due to design**
- **Low maintenance even in aggressive applications**

2019C-02

## Chemical Duty Filtration Pump

Economical Model 2019 vacuum pump is durable and chemical resistant. Use Model 2019 for vacuum filtration, dessication, aspiration, degassing, and other mid-range vacuum applications. Free air flow 31 l/min; maximum vacuum 200 mbar. Ideal for single funnel or up to 6 holder manifold filtrations – for organic and light acid/base (e.g. acetic acid) solutions.

Pump can also be used to pressurize up to 18 PSIG. Comes standard with UK and Schuko line cord, plug and convenient power switch.



### Design Features:

- PTFE wetted parts
- Low noise emission
- Direct drive
- Continuous operation
- No oil contamination

### Applications:

- Filtration
- Vacuum drying
- Dessicators
- Concentration

### Scope of Delivery:

Pump with Schuko, and UK plug leads

### Certification:

CE marked, UL/CSA approved

### Accessories:

Silicone Hose 6 mm ID  
CAT NO. 828374

Particulate Filter  
CAT NO. 112555-04

### Technical Features/Ordering Information:

Model	Pumping Speed	Ultimate Pressure	Tubing Needed	Dimensions W/D/H	Weight	CAT. No.
2019	31 l/min	200 mbar	6 mm	264/127/222 mm	4.6 Kg	2019C-02



Thank you for reading this data sheet.

For pricing or for further information, please contact us at our UK Office, using the details below.



**UK Office**

**Keison Products,**

**P.O. Box 2124, Chelmsford, Essex, CM1 3UP, England.**

**Tel: +44 (0)330 088 0560**

**Fax: +44 (0)1245 808399**

**Email: [sales@keison.co.uk](mailto:sales@keison.co.uk)**

Please note - Product designs and specifications are subject to change without notice. The user is responsible for determining the suitability of this product.