

Affordable Chemical-Resistant - Filtration/Aspiration Pump
Diaphragm pumps Model: 2019 (230V / 50Hz)

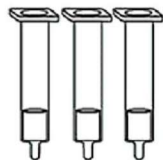
- ✓ Light and portable
- ✓ PTFE contact surfaces
- ✓ Typical applications: vacuum filtration, desiccation, aspiration, degassing, and other mid-range vacuum applications.

Economical Model 2019 vacuum pump is durable and chemical resistant. Use Model 2019 for vacuum filtration, desiccation, aspiration, degassing, and other mid-range vacuum applications. Free air flow 31 L/min; Maximum vacuum 24" Hg (150 torr). 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 as pressure pump up to 18 PSIG discharge pressure.

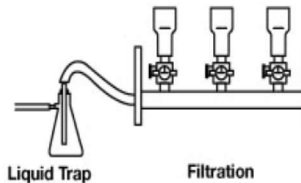
Key Applications:



Buchner Funnel Filtration



Solid Phase Extraction (SPE)



Liquid Trap

Filtration



2019C-02



2019C-02 with vacuum gauge, regulator, catchport with shutoff valve (#2019K-04)

Parameter	Model: 2019
Free Air Displacement @ 50 Hz	31 L/min.
Ultimate pressure	150 torr
Intake/ Exhaust connection	6 mm
Maximum pressure	18 psig
Power	230V 50Hz 1ph

