

## 1. JAVAC CC-31ED Vacuum Pump

Specifically designed for use in school laboratories this general purpose vacuum pump is ideal for use in a variety of experiments including vacuum filtration and bell in a bell jar.

- Stage double
- Ultimate vacuum 15 microns
- Power supply 110/240V 50Hz
- Motor size  $\frac{1}{4}$  HP
- Oil capacity mL, 380
- Intake fitting  $\frac{1}{4}$ " SAE  $\frac{3}{8}$ " SAE
- Weight 9.8kg (21.6lbs)
- Dimensions 330 x 135 x 255mm (130" x 53" x 100")
- Free air displacement (CFM, l/m) 1.4/40
- Anti-oil demister to prevent spillage

Code	Pack	Price
★ PUM2900	Each	£304.63



## 2. KNF Laboport® Mini Vacuum Pumps

Small portable diaphragm pumps ideal for general use around the laboratory and educational establishments. Supplied with rubber feet and 2m mains cable.

- Compact and multi purpose
- Can be used as a small compressor or as a vacuum system
- KT versions for slightly aggressive or corrosive gases and vapours
- Suitable for aspiration/filtration under vacuum, solid phase extraction, degassing

Code	Delivery, L/min	Ultimate Vacuum, mbar	Pack	Price
PUM2610	16	<20	Each	£700.90
PUM2614	30	<160	Each	£705.33
PUM2619	30	<15	Each	£1165.57



## 3. SLS Lab Basics Mini Vacuum Pumps

Single-head, dry-running devices used in a wide range of laboratory applications. They transfer, compress and pump down without contamination.

- 100% oil-free transfer
- PTFE coated version for slightly aggressive or corrosive gases and vapours
- Maintenance-free
- High level of gas tightness
- IP20 motor protection
- Silencer fitted to outlet port
- 6mm hosetail on inlet

Code	Diaphragm Material	Delivery, L/min	Ultimate Vacuum, mbar	Pack	Price
SLS2600	EPDM rubber	6	100	Each	£337.28
SLS2602	PTFE coated	5.5	160	Each	£397.12

