

SLS Lab Basics Mini Vacuum Pumps

The SLS Lab Basics diaphragm pumps are 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
- ✓ Pure transferring, evacuation and compression of gases
- PTFE coated version for slightly aggressive or corrosive gases and vapours
- ✓ Maintenance-free
- ✓ High level of gas tightness
- ✓ P20 motor protection
- ✓ Silencer fitted to outlet port
- 6mm hosetail on inlet

Code	Diaphragm Material	Delivery, L/min	Ultimate Vacuum, mbar. Abs	List Price, £	Offer Price, £
F9192	EPDM Rubber	6	100	277.00	175.00
F9194	PTFE Coated	5.5	160	332.00	215.00

Corning[®] LSE[™] Mini Microcentrifuge

The New Mini Microcentrifuge includes an 8-place rotor that will accept standard 1.5mL to 2.0mL microcentrifuge tubes, and adapters are included for 0.5/0.4mL and 0.2mL tubes. Also included is a 4-place rotor for PCR strip tubes.

- ✓ Compact, lightweight and easy-to-use
- Close the lid to start, press the lid release button to stop
- ✓ 8 x 1.5/2.0mL rotor and 4-place strip tube rotors included
- ✓ Fixed speed of 6000 RPM generates 2000 x g

Code	Description	List Price, £	Offer Price, £
F9530	Mini Microcentrifuge	173.55	118.00

