

CAPEX L2 SERIES

OIL FREE - DIAPHRAGM PUMP

PERFORMANCE

- 8.0 Litres/ Min Flow

CAPEX L2



- Robust construction and long term reliability. Capex L2 pumps are ideal for low maintenance applications.
- Exceptionally low cost, the Capex L2 has a service life of up to 10,000 hours.
- Lightweight components and the ability to easily rotate the pump head in any orientation, making it easy to fit in clients equipment.
- Offers exceptional performance for its size, the Capex L2 is equally suited for both continuous vacuum and pressure installs.



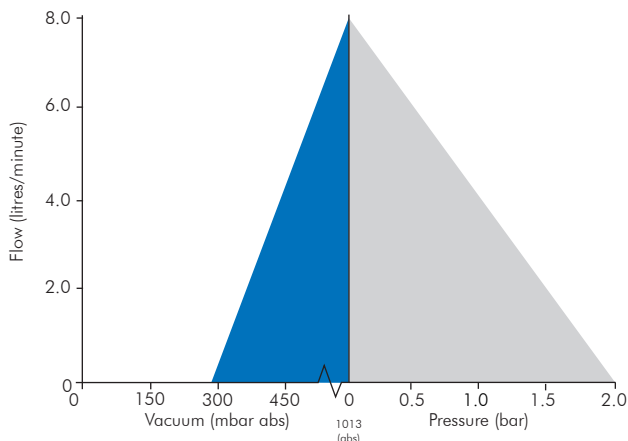
APPLICATIONS

- ENVIROMENTAL MONITORING
- OXYGEN ANALYSIS
- GAS SAMPLING
- BEAUTY THERAPY
- BENCH TOP AUTOCLAVES

IDEAL FOR



PERFORMANCE



PUMP MATERIALS

COMPONENT	MATERIAL
HEAD	NYLON
DIAPHRAGM	EPDM
VALVES	NITRILE



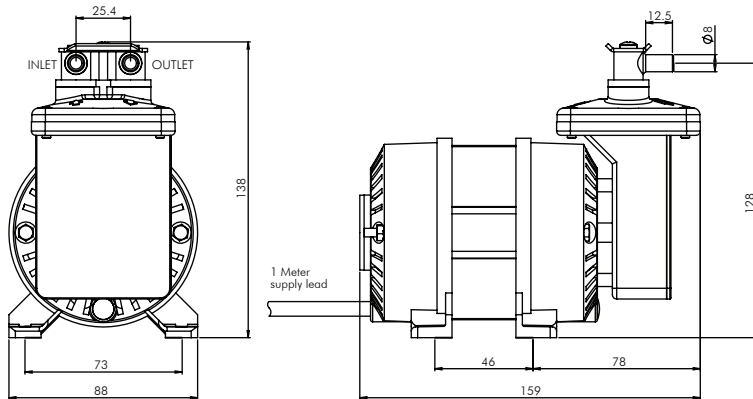
- 110V
- 230V

CAPEX L2 SERIES

OIL FREE - DIAPHRAGM PUMP

DIMENSIONS (MM)

CAPEX L2 - 2.0 KG



VOLTAGE 110V

MODEL	OPERATING CURRENT	MAX LOAD	FUSE RATING
CAPEX L2	0.5A	0.6A	2.0A

VOLTAGE 230V

MODEL	OPERATING CURRENT	MAX LOAD	FUSE RATING
CAPEX L2	220mA	0.3A	1.0A

PERFORMANCE

MODEL	MAX FLOW (L/MIN)	MAX VAC mbar (abs)	MAX PRESSURE (bar)
CAPEX L2	8.0	280	2.0

OPTIONAL FILTER & SILENCER

Filter: 100 micron, cleanable.

Silencer: Minimises noise and smoothes flow pulsation.

MOTOR TYPE

- Thermal protection 120 C
- Maximum ambient 40 C

BESPOKE DESIGN PUMPS

Charles Austen pumps offer the ability to design and manufacture bespoke pumps to fit your requirements perfectly. In fact it's our speciality and what sets us apart from the wider one-trick pony market.

With everything from tool making to assembly carried out in house we have total control over every aspect of the process ensuring outstanding quality and product reliability.

Tell us more about your application we will be able to help find you a suitable pump for what you need.

- QUESTION MEDIUM BEING PUMPED
- QUESTION VOLTAGE REQUIRED
- QUESTION WETTED MATERIALS
- QUESTION FLOW RATE REQUIRED
- QUESTION PRESSURE REQUIRED
- QUESTION QUANTITY OF PUMPS

Please note - it is important that you ensure the motor specification stated and the range of materials offered in the pump are compatible with the performance, environmental limitations and chemical resistance requirements of the application. For further information or details of our extensive range of pumps, contact our technical sales office who will be pleased to help you select the most suitable pump for your application.