
VAC-PACK Mk2



The **VAC-PACK** is a portable, vacuum power pack which can convert any suitable container into a powerful vacuum recovery system. Unlike conventional vacuum pumps, the Vac-Pack utilises a compressed air driven jet pump to create a high suction airflow of 17 m³ (600CFM) and a vacuum of 0.85bar (25"HG).

The **Vac-Pack** used in a vacuum recovery system can convey solids, sludges and liquids at rates in excess of 10 cubic meters (2200 gallons per hour) with suction distances of over 100 meters horizontally and up to 30 meters vertically.

- Portable and quick to set up.
- High vacuum and airflow enabling recovery of waste materials from inaccessible areas.
- Flexible multi-use application.
- No moving parts.
- Intrinsically safe.
- Vacuum and pressure gauges to monitor performance.
- Optional remote control for convenient operation. / Optional wheels.

The **Vac-Pack** is available for hire or sale with a variety of interceptor options.

For further information please contact: