

Portable Vacuum Box - Fluid Extraction

Designed to be used for fluid extraction, the Laser Portable Vacuum Box allows the user to generate a strong vacuum using workshop air. The vacuum tap can then be closed so the vacuum is maintained in the box. The box can then be easily carried to the vehicle or work area to allow oils, coolants, brake fluids and diesel to be extracted. The 11 litre capacity will easily allow oil extraction to be carried out on up to 2 standard car engines before emptying. Once full, the fluids are simply emptied via the drain tap.



Additional Information

- Designed and manufactured in Germany. Made from impact resistant, unbreakable ABS plastic with built in vacuum gauge and metal fittings.
- Total capacity: 11L. Approximately 7L of fluid can be extracted at a vacuum of 0.7 bar in one go.
- Kit supplied with vacuum box, 1 x venturi hose, 1 x extraction hose (2.5m long, 6mm dia.) and 1 x brake bleed adaptor.
- Uses include: Extraction of engine and gearbox oils, coolants, brake fluids and diesel fuel. *Not for use on petrol or any volatile fluids.
- Can be used on motorcycles, cars, trucks, boats and agricultural machinery. CE & UKCA compliant.

<http://lasertools.co.uk/product/8003>

