

SPECIFICATION

The Draper Tools policy of continuous improvement determines the right to change specification without notice.

Stock no.	77057	77056
Part no.....	OE2	BFE1
Reservoir capacity	10L	5L
Air inlet size	1/4" BSP	1/4" BSP
Weight.....	4kg	3kg

ALWAYS WEAR PROTECTIVE GLOVES

ASSEMBLY

When not using manually (OE2), and prior to airline connection (if used), ensure the airline pressure is correctly set. Ensure the air control valve is fully closed before connecting to the air supply. Select the most suitable nozzle for the job in hand and insert into the pickup hose.

OPERATION AND USE

Before use ensure vehicle is suitable for use with vacuum extraction. If in doubt - refer to the manufacturer's or Haynes workshop manuals.

When using manually (OE2 only), pump handle up and down to create suction vacuum. Open the air control valve to begin extracting the fluid. Close the air control valve to stop extracting the fluid. The fluid extractor can be used to drain brake fluid, waste oil from the sump (down the dipstick tube) and other automotive applications including the pick up of non-corrosive spillages.

NOTE: Do not allow waste fluid types to mix in the reservoir. Dispose of waste fluids in accordance with the relevant local environmental health & safety guidelines. To empty the reservoir, disconnect from the air supply, remove the reservoir cap and pour into a suitable storage/transport container.

WARNING: Used engine oil is carcinogenic - wear protective gloves.

**GETTING TO KNOW YOUR PNEUMATIC
FLUID EXTRACTOR**

- (1) Pick-up hose.
- (2) Exhaust.
- (3) Air inlet.
- (4) Air control valve.
- (5) Reservoir cap.
- (6) Manual pump handle (OE2 only).

- **UNPACKING:** After removing the packing material, make sure the product is in perfect condition and that there are no visible damaged parts. If in doubt, do not use the product and contact the dealer from whom it was purchased.

The packaging materials (plastic bags, polystyrene, etc.), must be disposed of in an appropriate refuse collection container. These materials must not be left within the reach of children as they are potential sources of danger.