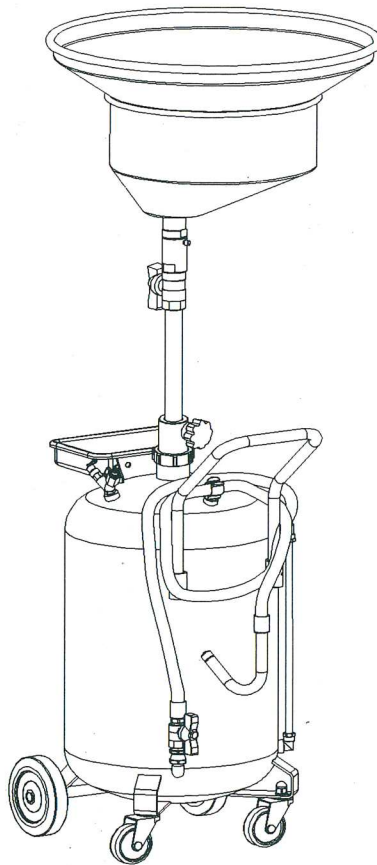


AOD3065 AOD3090

AIR-OPERATED WASTE OIL DRAINER



WARNING!

Do not extract caustic or flammable products. Do not expose the reservoir to any source of heat. While extracting high temperature oils, keep hands and face protected. Only use the device for the purpose for which it has been designed. Do not modify any component of the equipment. Only use original spare parts. Our technical office is at your full disposal for any information you may need.

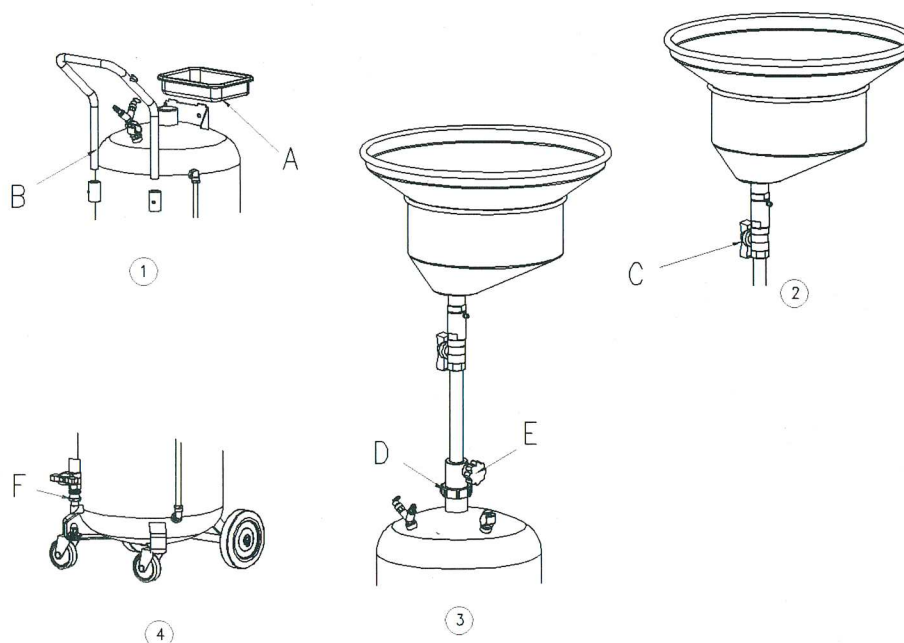
ASSEMBLY

Fig.1: Insert the handle B into its seat and secure it with the screws provided. position the tool tray A.

Fig.2: Attach ball valve C to the drain basin and tighten it with a suitable wrench.

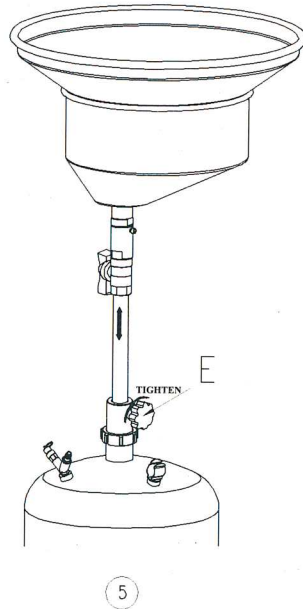
Fig.3: Connect the assembled group to the reservoir tank by tightening ring nut D using a suitable wrench and screw with handwheel E.

Fig.4: Attach the hose with the ball valve and adapter F on the base of the units tank.



OPERATION

Fig.5: To raise and lower the catch basin, the loosen screw with handwheel E by turning it counter clockwise and tightened screw with handwheel E by turning it clockwise after reaching desired height.



CAUTION

Never fill the reservoir over the maximum level indicated by the gauge that is located on the side of the reservoir.

EMPTYING

IMPORTANT!!

Fig.6: Make sure that valve C closed . Make sure that screw E tightened.

Attach the end of the drain hose to a suitable waste oil container.

Open ball valve G.

Connect compressed air (7psi/0.5 Bar) to quick couple M.

After the fluids have been transferred from the unit's reservoir tank close ball valve G.

The unit is equipped with a safety valve that has been factory calibrated at 1 bar (14 PSI).

