GRAVITY DRAIN UNITS

Mobile waste oil drains are used for gravity or suction collection of motor oil and gear oil, as well as other automotive, non-aggressive A-III class fluids. Models for gravity collection are fitted with a telescopic bowl and they can be used under vehicle lifts or inside lubrication pits for collection of the used fluid. All drains include a 5 gallon capacity, height adjustable collection bowl for wider reach. All 27 gallon models include over-sized extension bowl with anti-splash screen. All models are equipped with a level gauge. Once full, depending on model, the reservoir can be discharged either using a remote pump through a hydraulic type connector fitted to the bottom of the unit or pressurizing the unit reservoir at 3.5 psi (0,5 bar) maximum.

Gravity collection with pressure discharge. Discharge is done through a 5' hose pressurizing the unit reservoir. Includes a safety valve to avoid over pressurization.

Part No. 3724
27 gallon gravity waste oil drainer. Pressure discharge.

Part No. 3734
18 gallon gravity waste oil drainer. Pressure discharge.

Order **Part No. 737 968** for optional bowl extension.

Gravity collection with remote pump discharge. Discharge is performed by connecting the unit to a wall mounted discharge pump kit though a top mount cam-lock coupler.

Part No. 3723
27 gallon gravity waste oil drainer. Remote pump discharge.

Part No. 3733
18 gallon gravity waste oil drainer. Remote pump discharge.

Order **Part No. 737 968** for optional bowl extension.

Product specifications are subject to change without prior notice