

Low-capacity drains

For used fluid collection

Lincoln's low-capacity drains were developed to collect used fluids, such as motor oil, transmission fluid and coolant, from lift-mounted vehicles in vehicle service applications. Available in 8-gallon (30 liter) and 18-gallon (68 liter) models, these drains provide key features that are not available in other drains in this price range.

Designed for stability and efficiency, the low-capacity drains quickly and easily adjust to the proper height to collect fluids. Both models have an integrated oil filter drain shelf to eliminate the need for a secondary surface to drain the filter or set tools. The funnel on both models is designed to include an added raised area to act as a splashguard to catch overspray and to positively orient larger optional drainage trays. Model 3518 features a drain spigot and a standard bung port that can be used with a variety of hand or rotary pumps to remove the collected fluid. Both the 3508 and 3518 models can be used with an optional cam-lock drainage kit for use with standard cam lock diaphragm pump systems.



Model 3508
8 gallon (30 liter)

Model 3518
18 gallon (68 liter)

Lincoln low-capacity drains provide a lower-cost option than steel tanks

Model 3518

Adjustable from 40 to 77 in. (101 to 195 cm)

Model 3508

Adjustable from 36 to 65 in. (91 to 165 cm)

Reservoir's flat-top design holds drain filters, tools, nuts, bolts, etc.

Model 820036 tool caddy
(Optional accessory, sold separately)



Model 820039 cam lock drain kit
(Optional accessory, sold separately)



Durable, high-density polyethylene reservoir utilizes space efficiently and prevents damage to vehicles

Casters enable easy movement and have over-molded steel inserts for long service life



Splashguard for overspray protection

Larger drain pans
models 820015 and 820016
(Optional accessories, sold separately)



Quick-adjustment clamp enables simple raising and lowering

Standard bung port for compatibility with Lincoln rotary and diaphragm pumps (model 3518 only)

Rotary pump
model G402 and
hand pump
model 1340
(sold separately)



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