Models 3665, 3667 and 3669 low-profile truck drains

A professional alternative to lifting heavy vehicles during fluid changes

Lincoln models 3665, 3667 and 3669 truck drains offer a low-profile design that can be easily positioned under high-clearance vehicles for capturing used fluids including motor oil, coolant and transmission fluid. All three models feature a 17 gallon (65 liter) capacity reservoir molded from robust, lightweight high-impact polypropylene and mounted on four 4 in. (100 mm) diameter swivel casters. Overall height is only 7 3/4 in. (195 mm). The top of the reservoir features a large 20 x 29 in. (510 x 735 mm) recessed area for capturing fluid and a removable metal screen which covers the reservoir opening to keep out debris. Recessed pockets at each corner provide storage for drain plugs and filters.

Lincoln truck drains offer a choice of three discharge methods:

- **Model 3665**
  Features a 6 ft. (1.8 m) long discharge hose with a 3/4 in. camlock style connector and cap. The hose extends from the bottom of the reservoir and can be connected to a diaphragm pump or other fluid transfer system to evacuate fluid from the reservoir.

- **Model 3667**
  Features a rotary hand pump mounted horizontally to the front of the reservoir and a 6 ft. (1.8 m) long discharge hose with a steel J-hook installed at the outlet. Fluid is discharged from the reservoir by manually operating the pump.

- **Model 3669**
  Features a durable 120 V electric pump installed below the front of the reservoir. The pump operates when plugged into a standard power outlet and discharges fluid through a 6 ft. (1.8 m) hose with steel J-hook.

**Pump specifications**

- **Manual pump output**
  1 gal. (3.8 liter)/15 revolutions

- **Electric pump output**
  1 gal. (3.8 liter)/minute (10W-30 at room temperature)
  2.6 gal. (9.8 liter)/minute (antifreeze)
Lincoln offers three models of diaphragm pump evacuation kits for evacuating used fluid drains using a 3/4 in. camlock style connector, such as model 3665. The kits include a diaphragm pump and all recommended air supply, fluid extraction, and fluid discharge fittings, components and accessories.

Diaphragm pump evacuation kits
Model 4100 features 1 in. (25.4 mm) UL-approved aluminum double-diaphragm pump model 85634), recommended for transferring flammable liquids.
Model 4102 features 1 in. (25,4 mm) non-UL aluminum double-diaphragm pump (model 85627), recommended for transferring non-flammable liquids.
Model 4104 features 1/2 in. (12,7 mm) non-UL aluminum double-diaphragm pump (model 85631), for transferring non-flammable liquids.