

# Models 3665, 3667 and 3669 low-profile truck drains

## Eliminates need to lift 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 covers the reservoir opening to keep out debris. Recessed pockets at each corner provide storage for drain plugs and filters.

To best suit a shop layout or preference, the 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 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.



Model 3669

### 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)

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### Model 3665



\* Model 3665 connects to any of the three Lincoln diaphragm pump kits (models 4100, 4102 or 4104).

### Model 4100

For use with model 3665



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

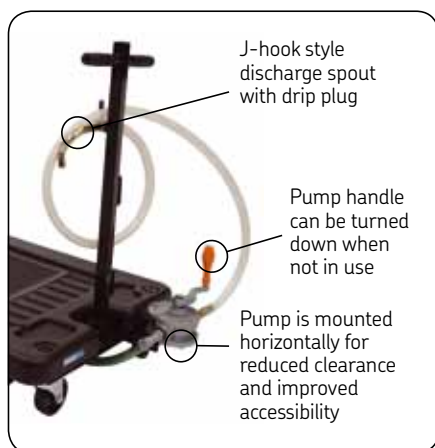
Features 1 in. (25,4 mm) UL-approved aluminum double diaphragm pump (model 85634), recommended for transferring flammable liquids.

#### Model 4102

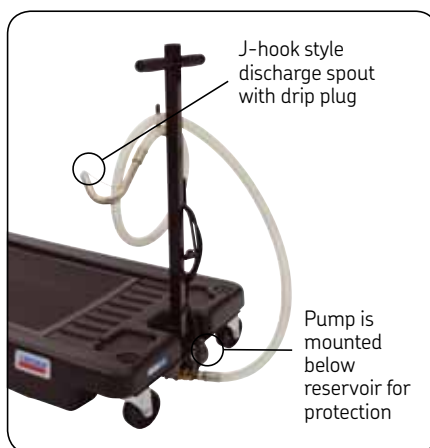
Features 1 in. (25,4 mm) non-UL aluminum double diaphragm pump (model 85627), recommended for transferring non-flammable liquids.

#### Model 4104

Features 1/2 in. (12,7 mm) non-UL aluminum double diaphragm pump (model 85631), for transferring non-flammable liquids.



Model 3667



Model 3669

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